

FIGURE 1

005250" 9E9/9E60

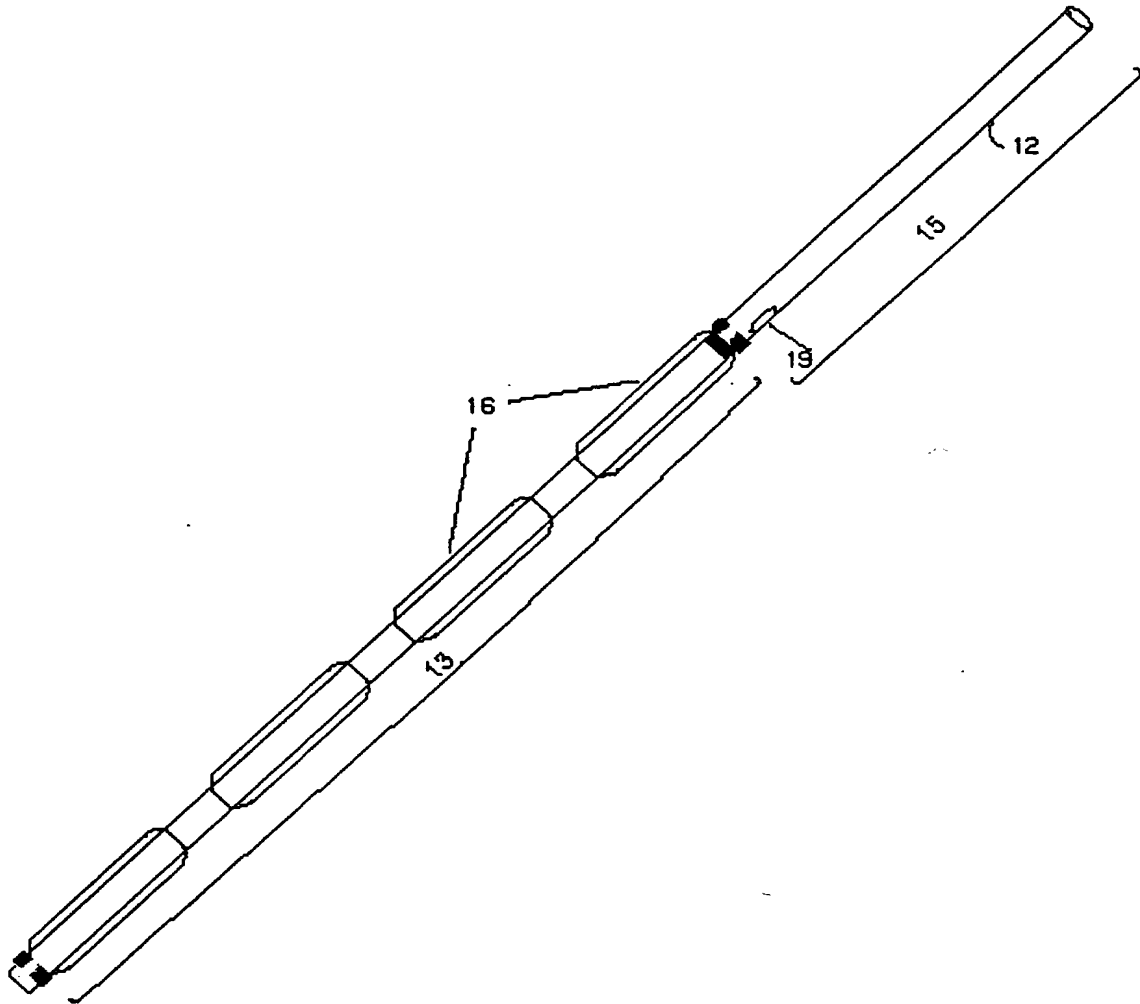


FIGURE 2

09367636 005250 9836790

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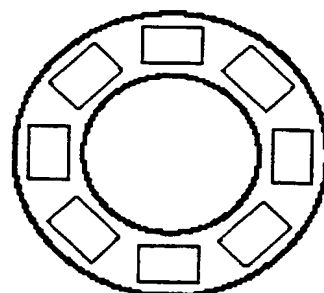
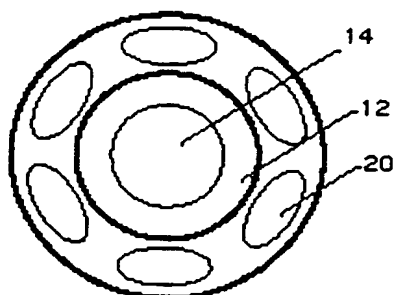
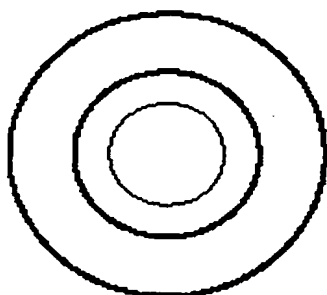


Figure 3A

Figure 3B

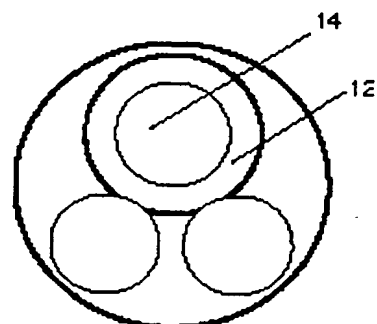
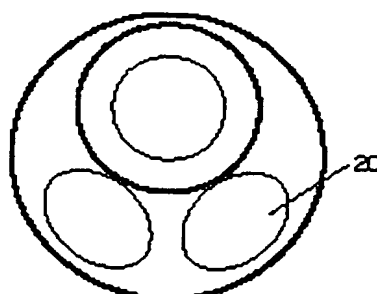
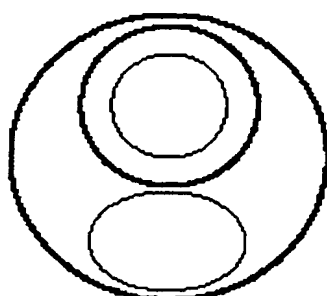


Figure 3C

Figure 3D

Figure 3E

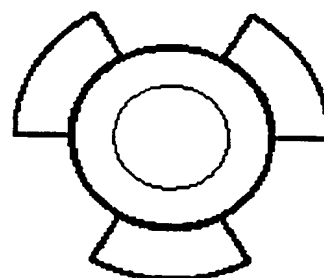
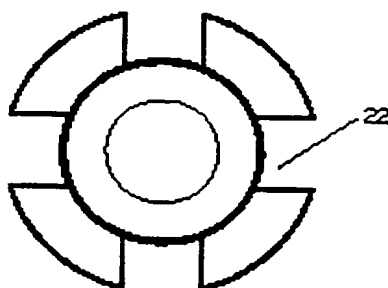
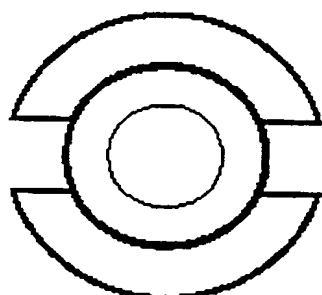


Figure 3F

Figure 3G

Figure 3H

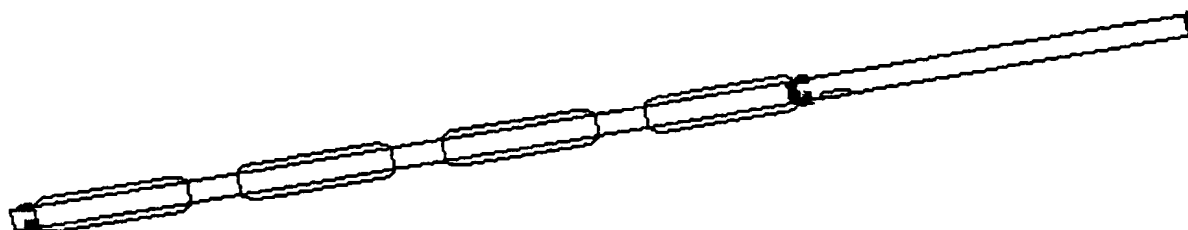


FIGURE 3

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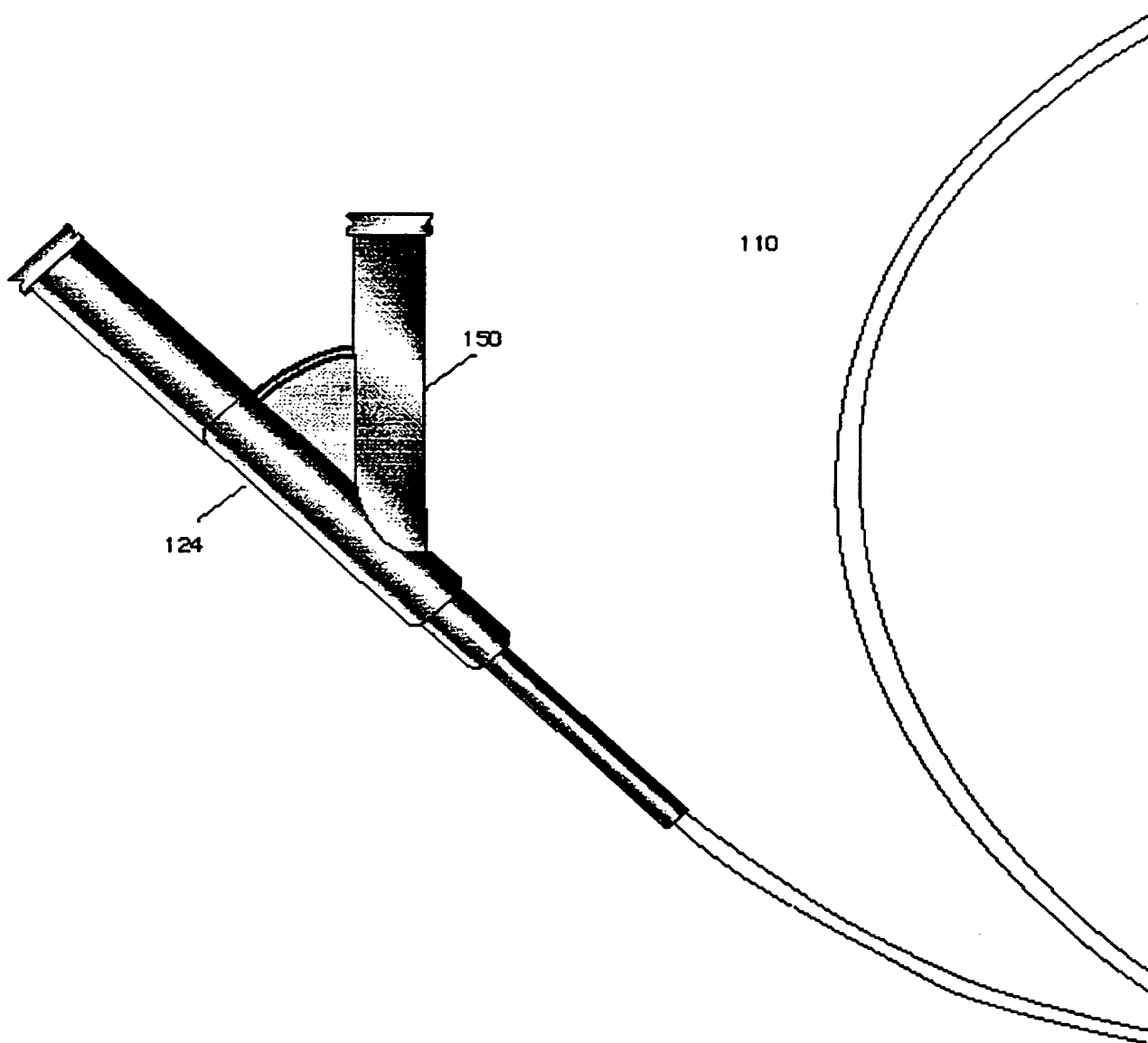
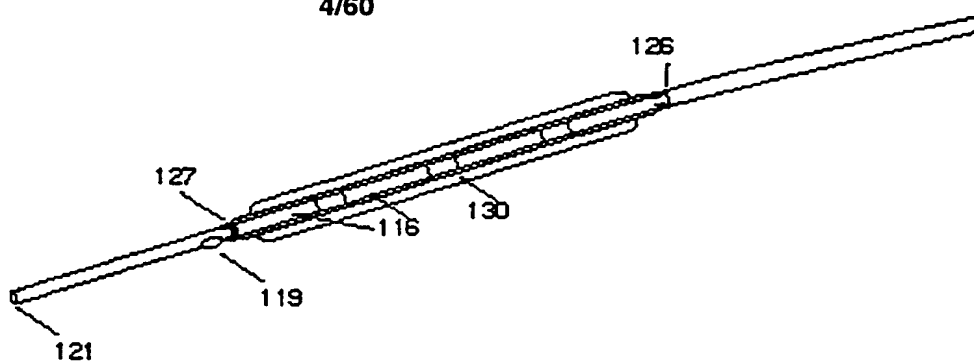


FIGURE 4

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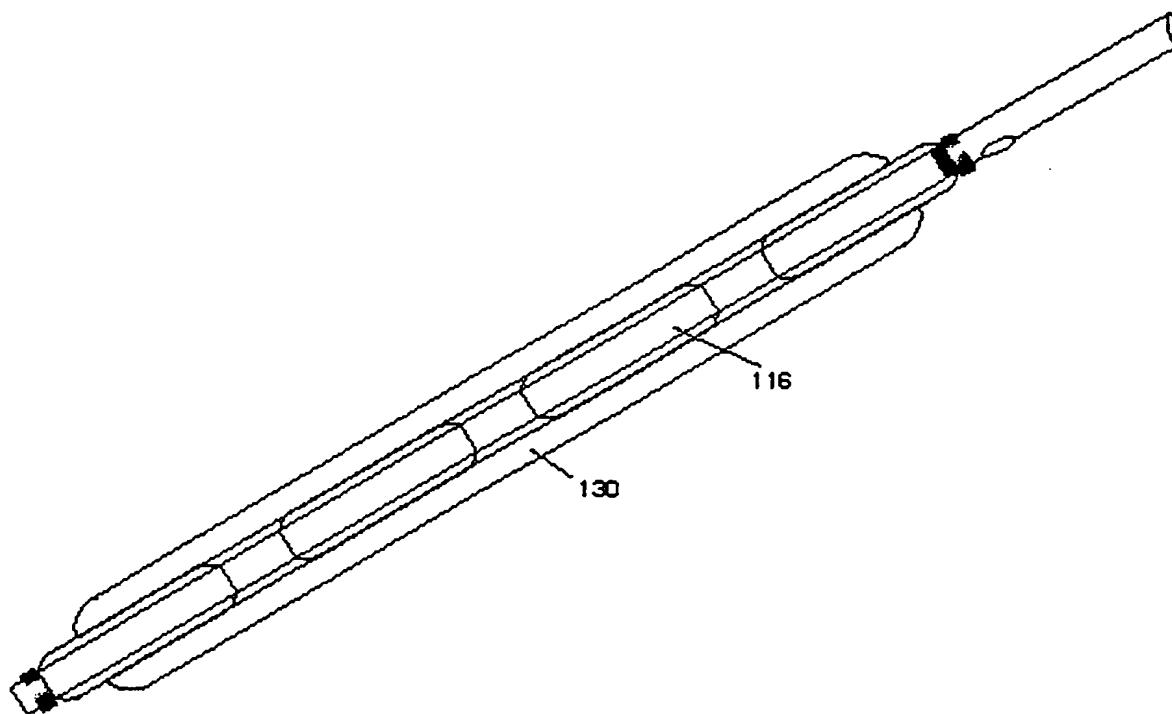


FIGURE 5

005250" 9E979E60

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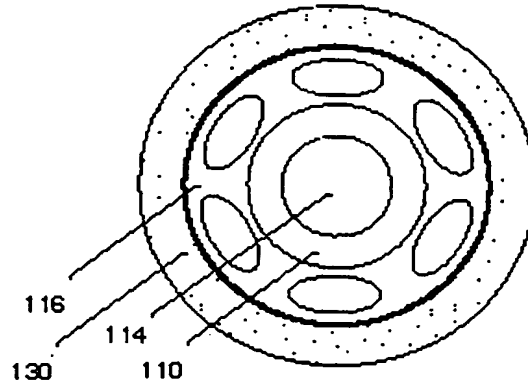


Figure 6A

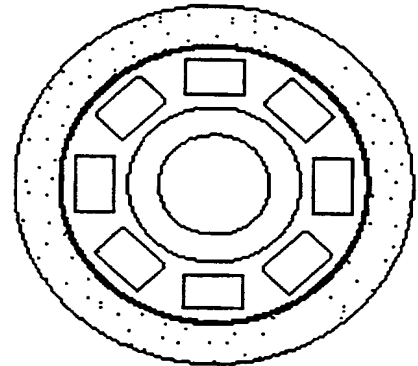


Figure 6B

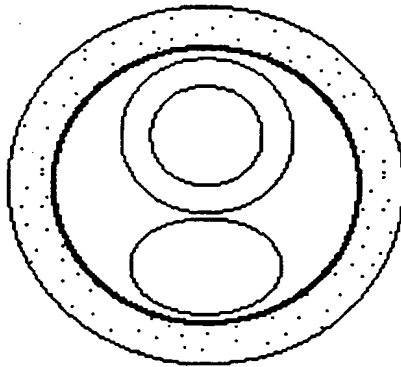


Figure 6C

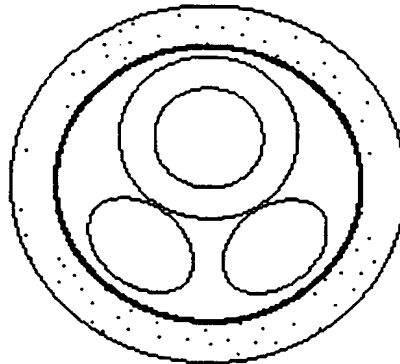


Figure 6D

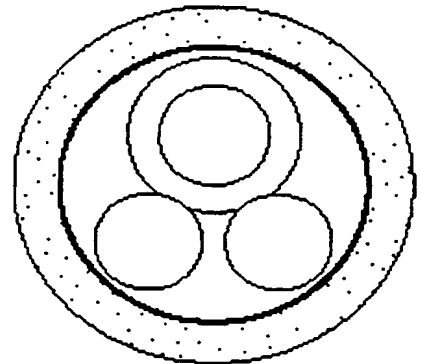


Figure 6E

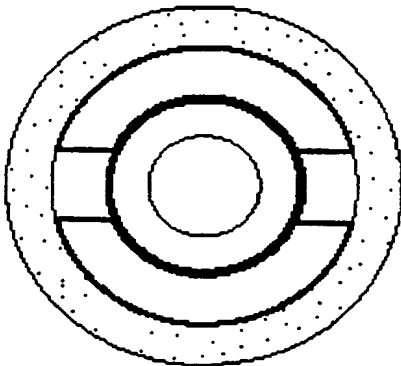


Figure 6F

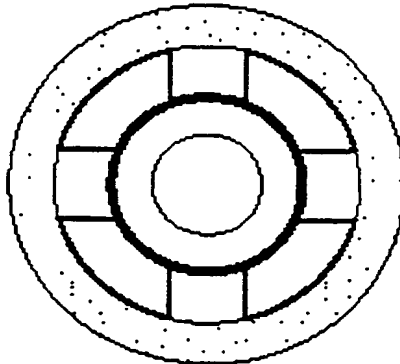


Figure 6G

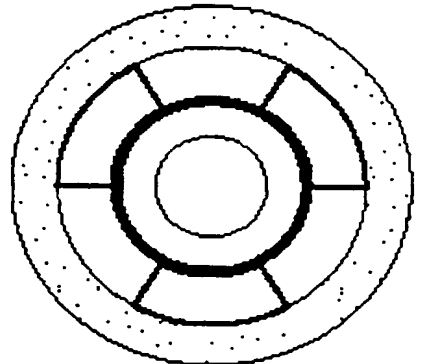


Figure 6H

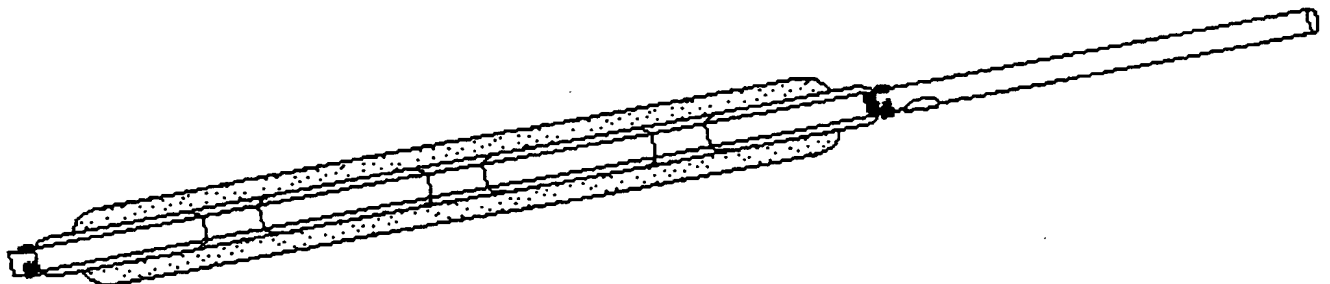


FIGURE 6

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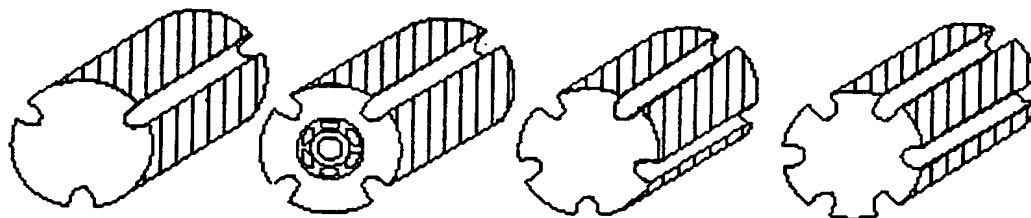


figure 6I

figure 6J

figure 6K

figure 6L

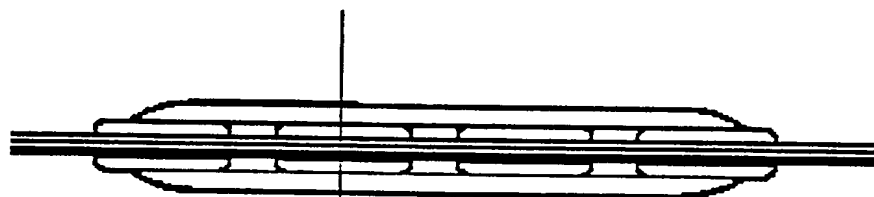


figure 6M

FIGURE 6

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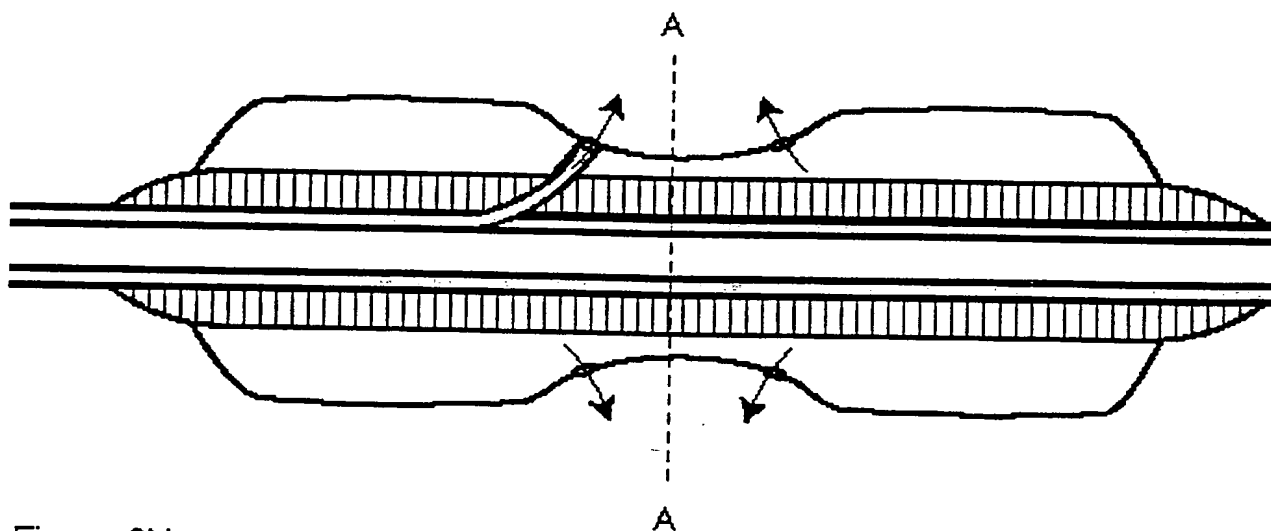


Figure 6N

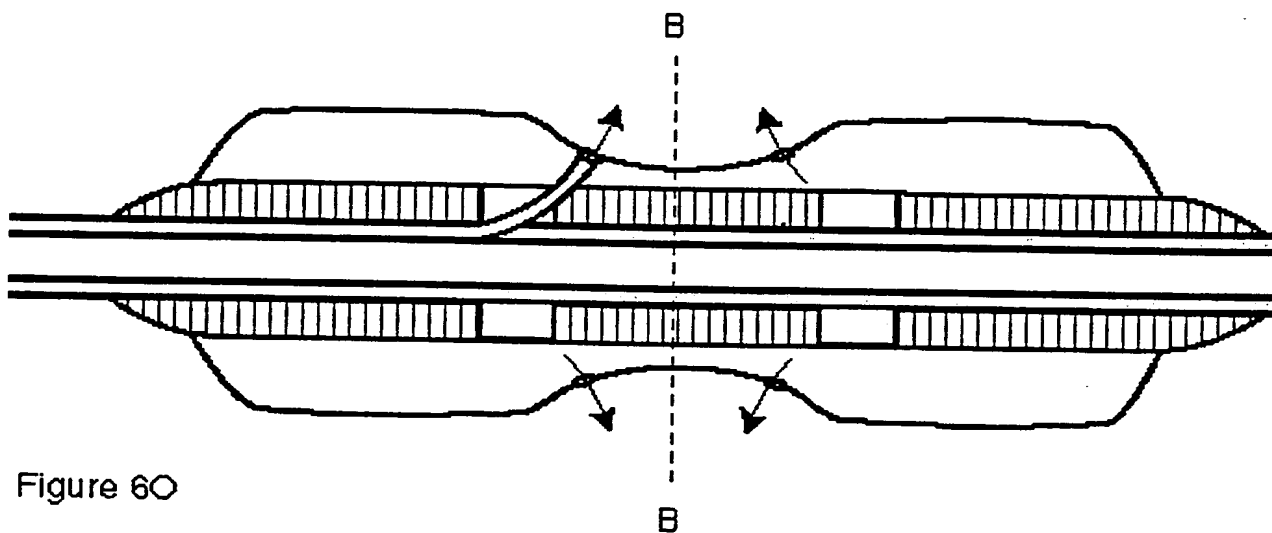


Figure 6O

FIGURE 6

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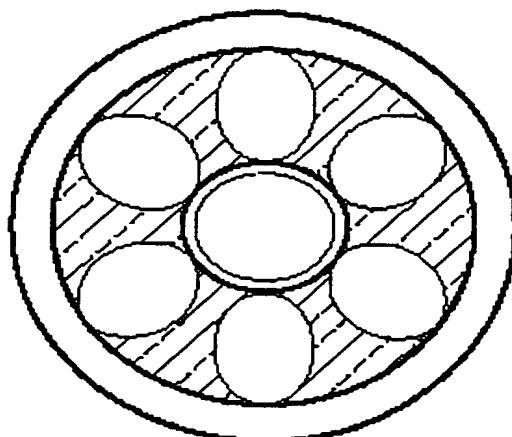


Figure 6P

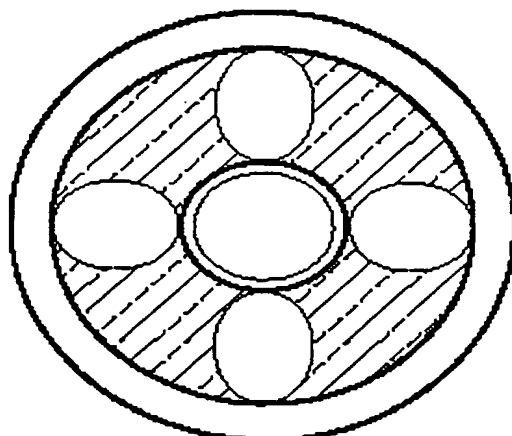


Figure 6Q

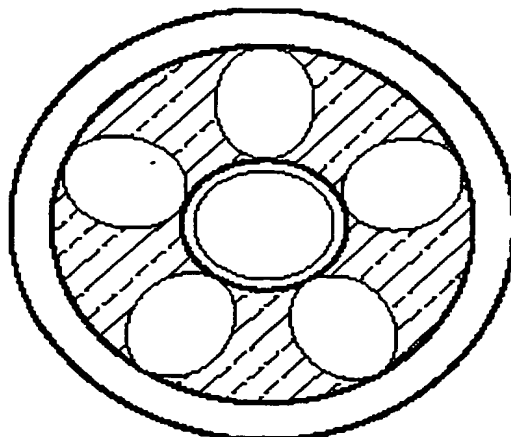
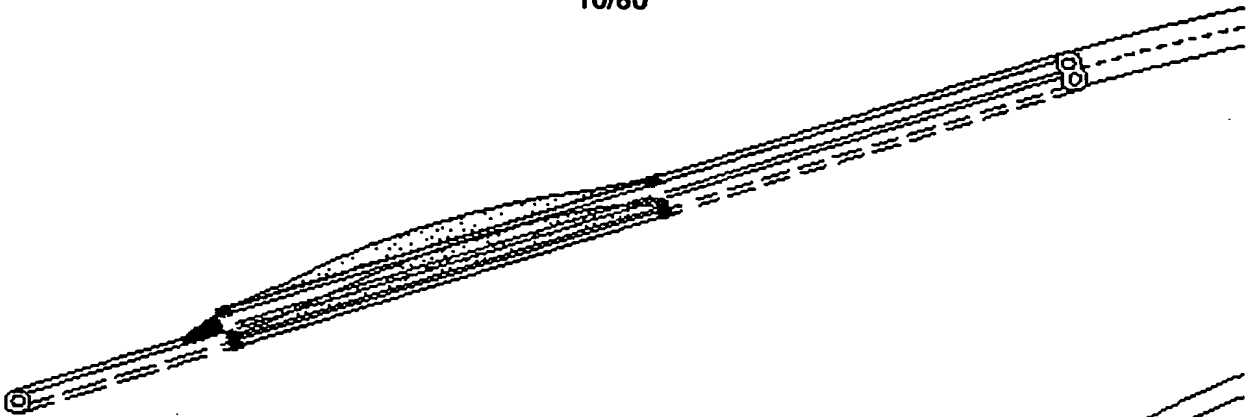


Figure 6R

FIGURE 6

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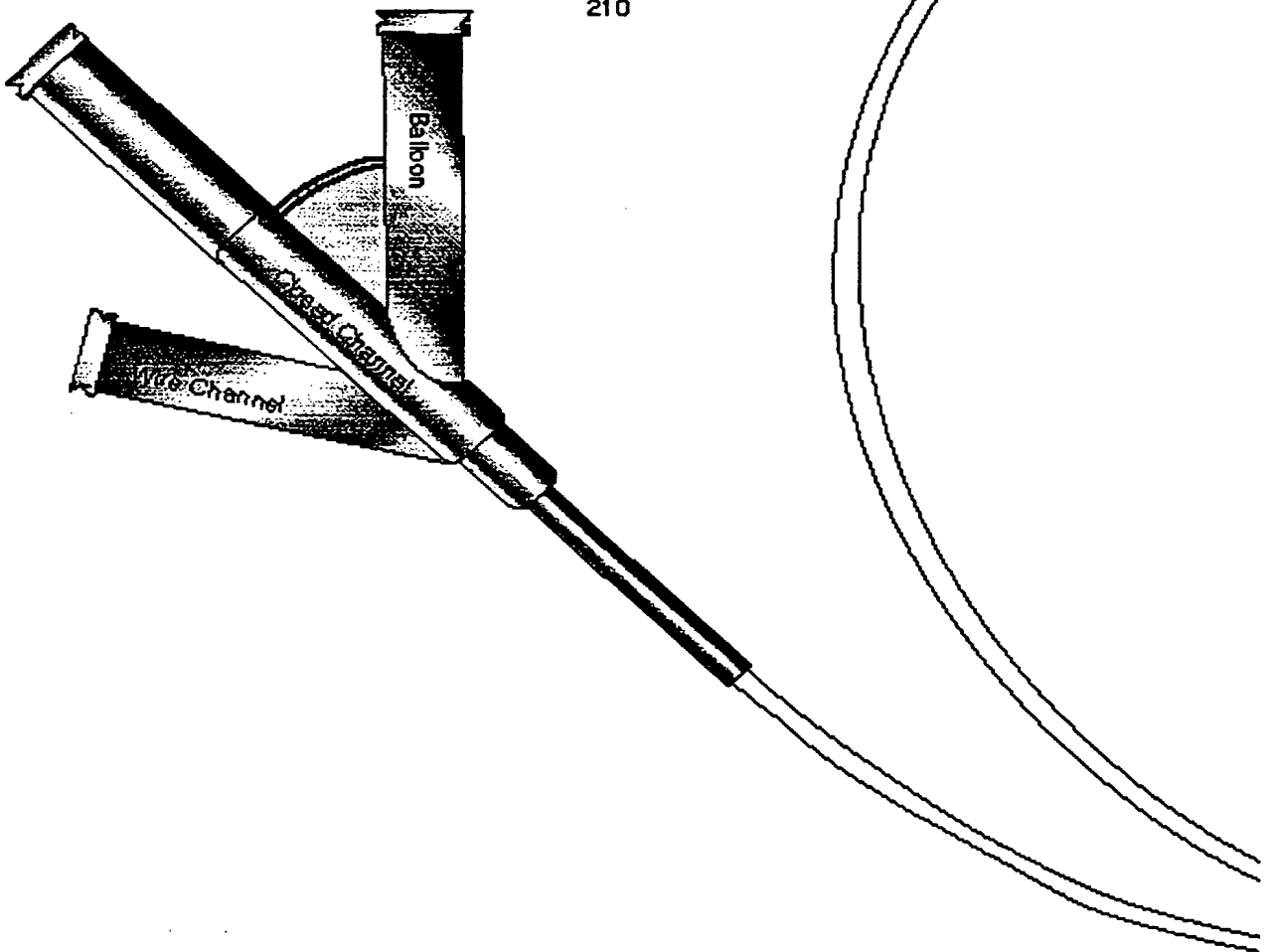


FIGURE 7

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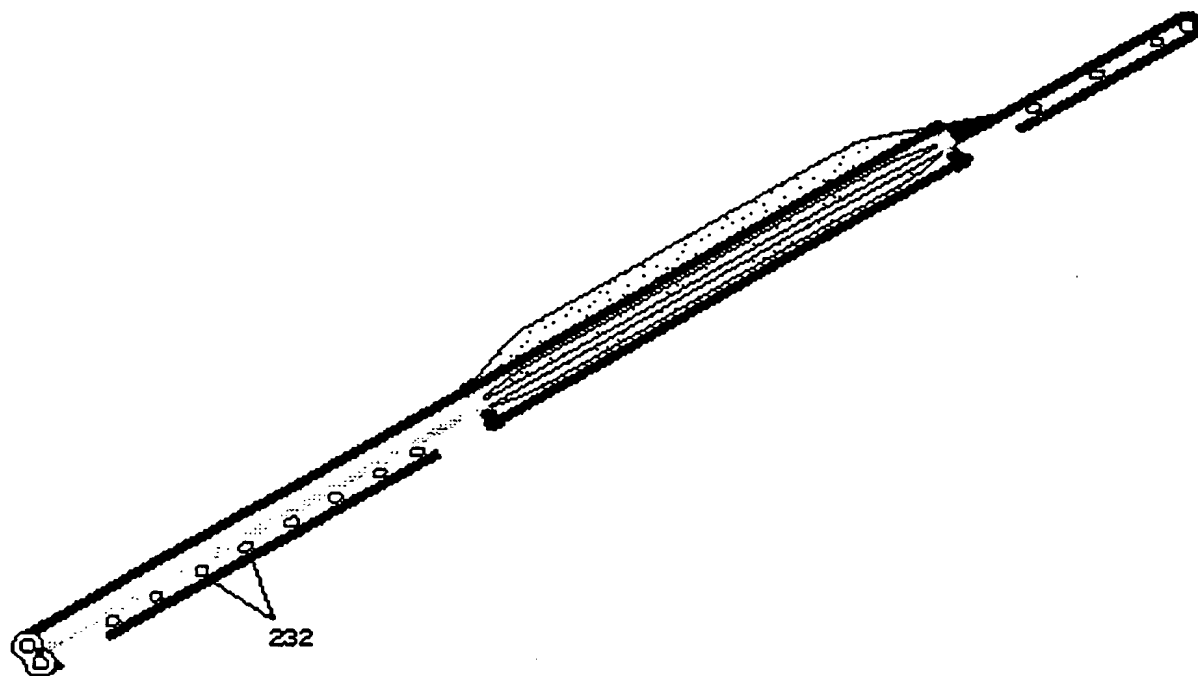


FIGURE 8

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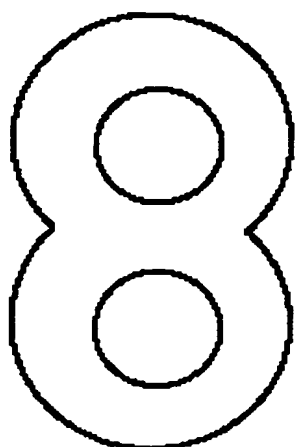


Figure 9-A

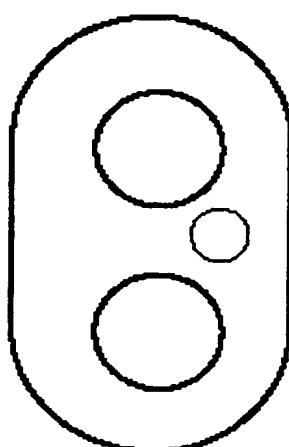


Figure 9-B

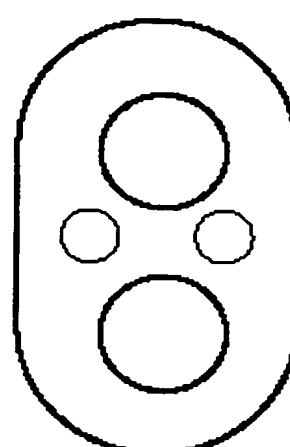


Figure 2-C

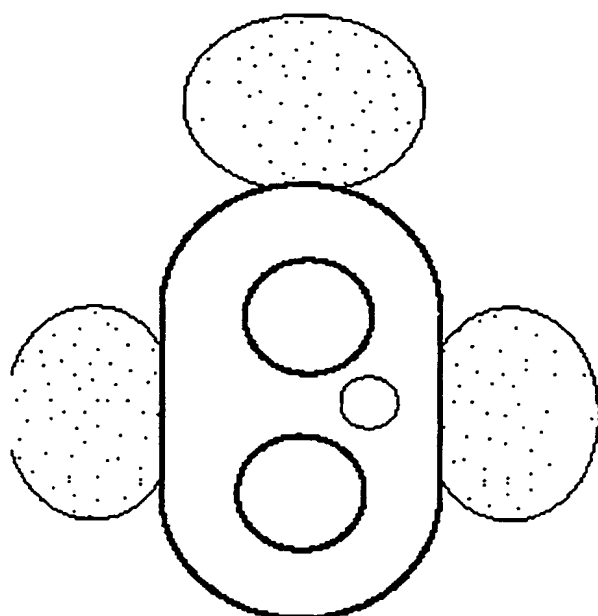


Figure 9-D

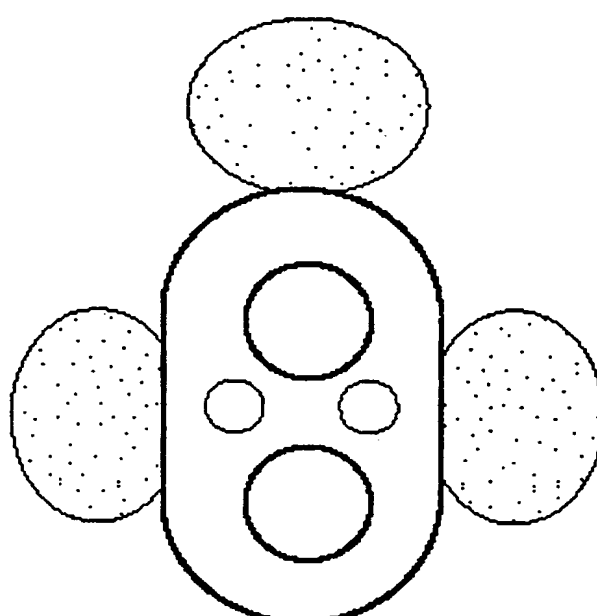


Figure 9-E

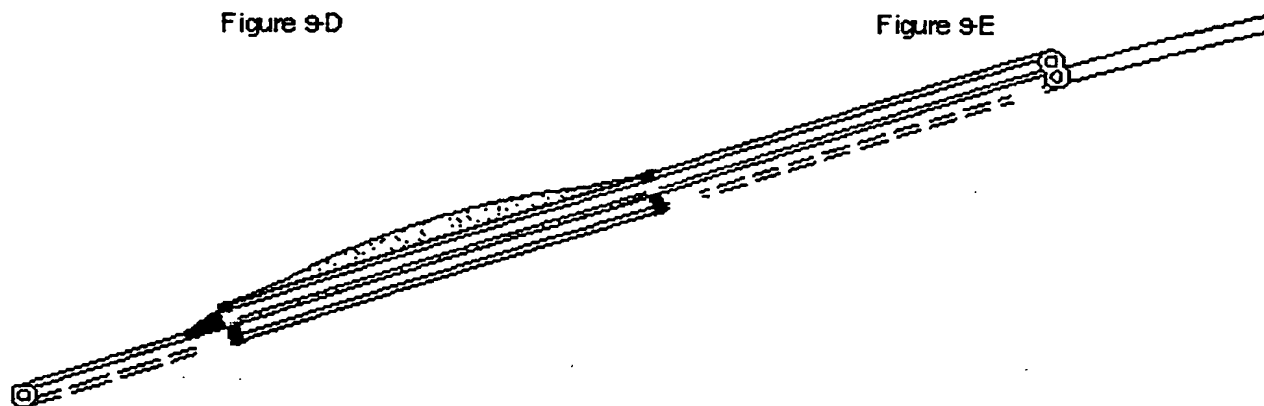


FIGURE 9

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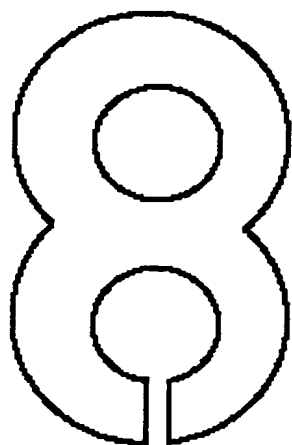


Figure 10A

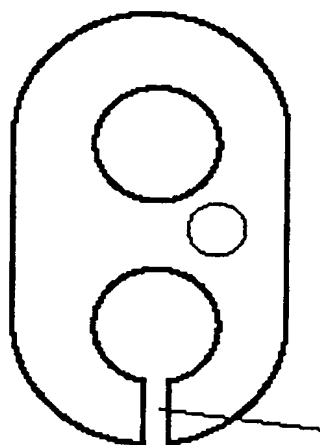


Figure 10B

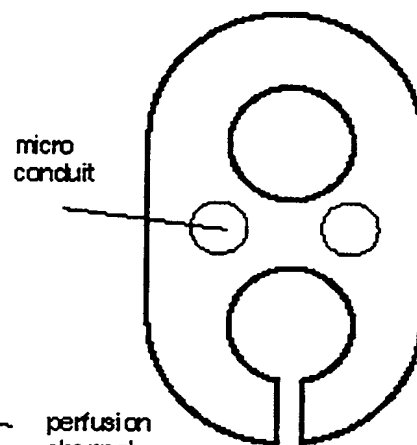


Figure 10C

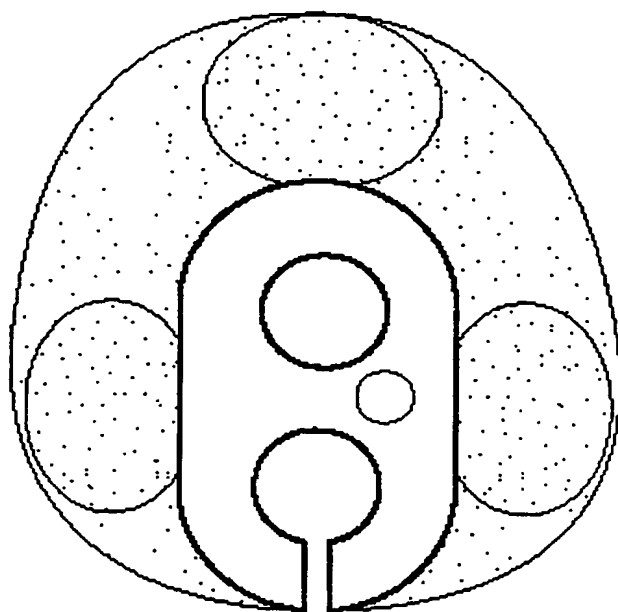


Figure 10D

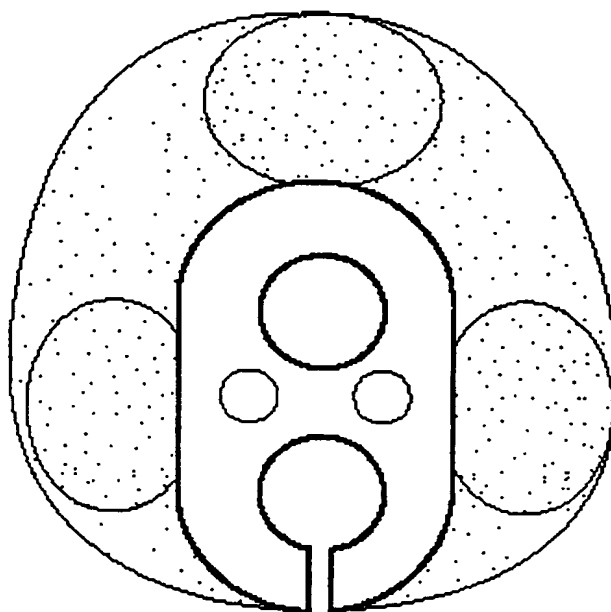


Figure 10E

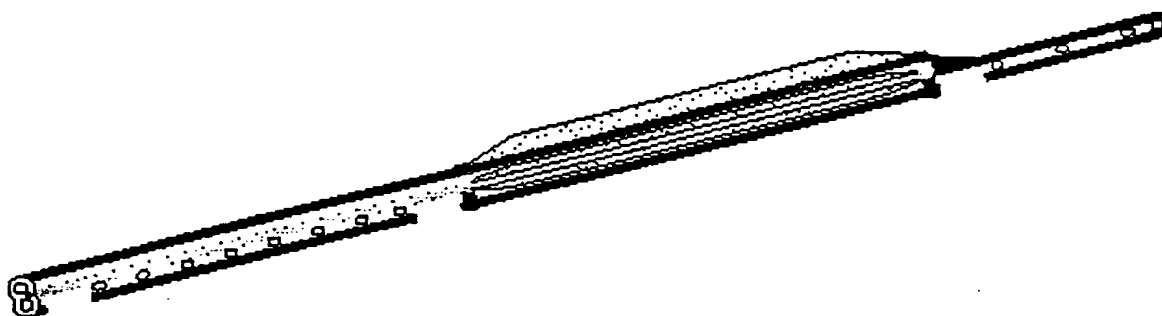


FIGURE 10

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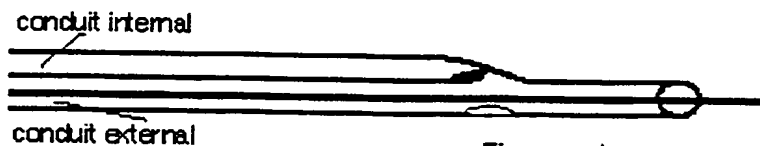


Figure 11A



Figure 11B

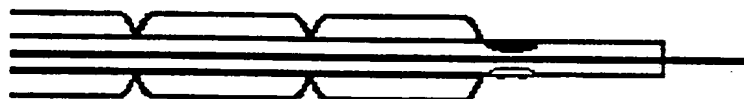


Figure 11C



Figure 11D



Figure 11E

FIGURE 11

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Figure 12A



Figure 12B

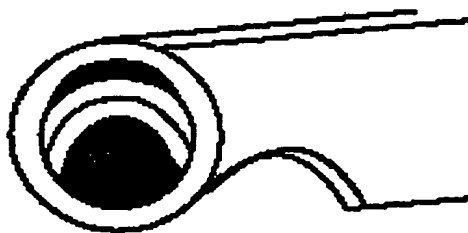


Figure 12C

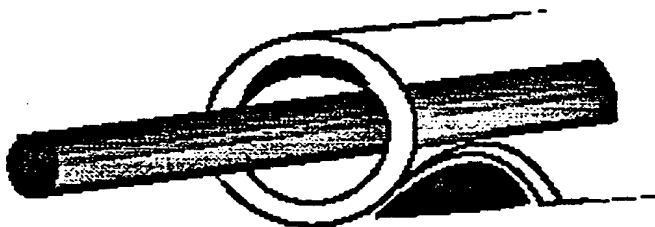


Figure 12D

FIGURE 12

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Figure 13A

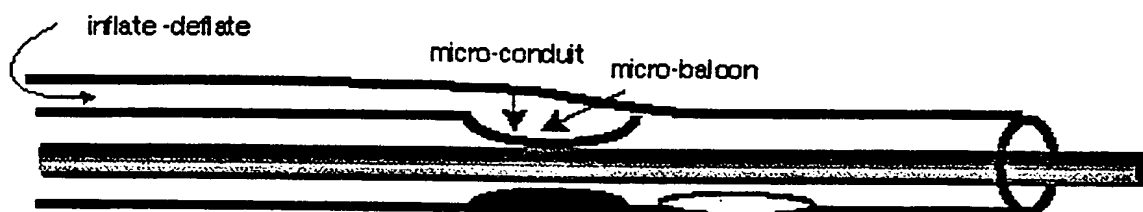


Figure 13B



Figure 13C



Figure 13D



Figure 13E

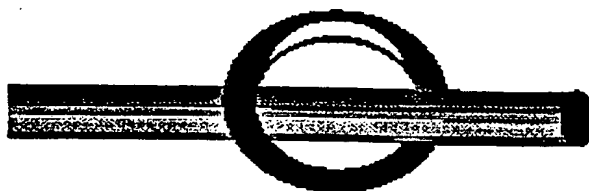


Figure 13F

FIGURE 13

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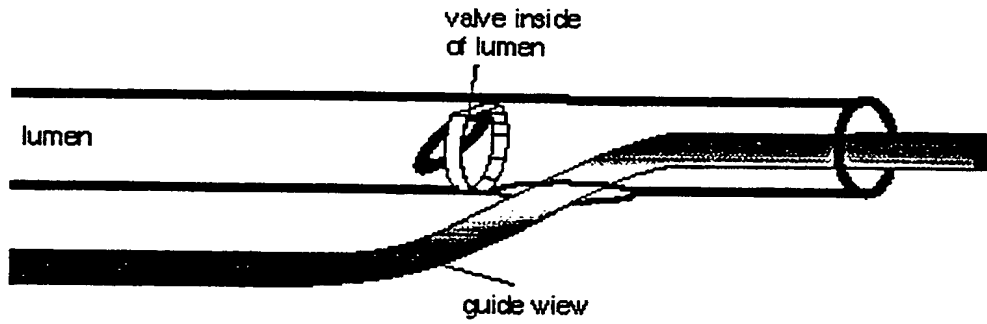


Figure 14A



Figure 14B

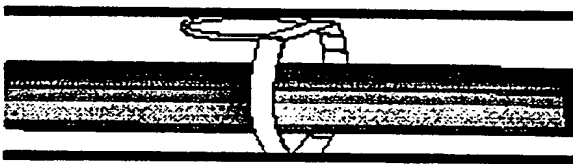


Figure 14C

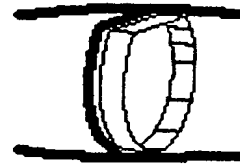


Figure 14D

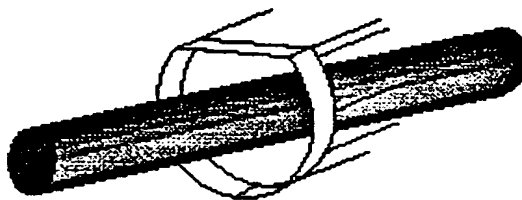


Figure 14E

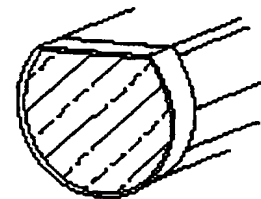


Figure 14F

FIGURE 14



Figure 15A

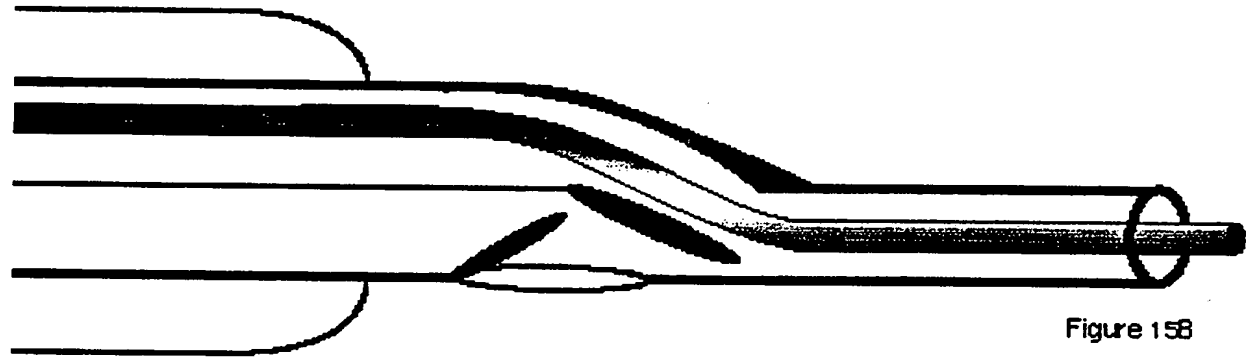


Figure 15B

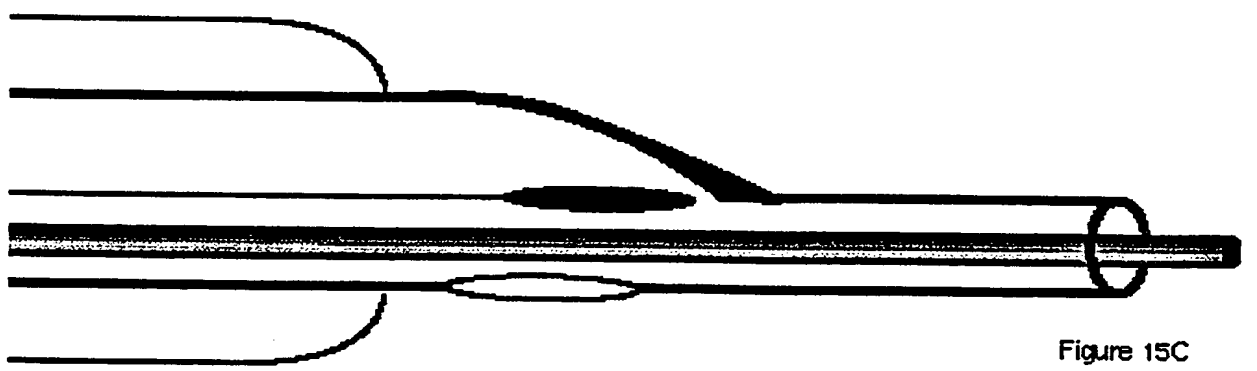


Figure 15C

FIGURE 15

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Figure 16A



Figure 16B

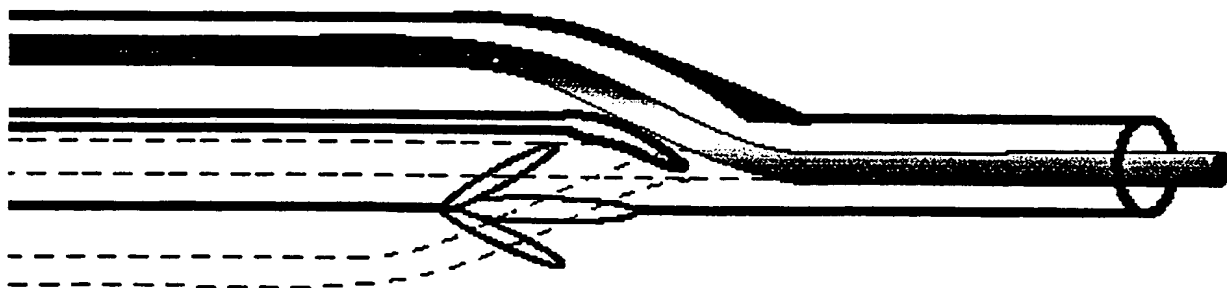


Figure 16C

FIGURE 16

005250 98979560

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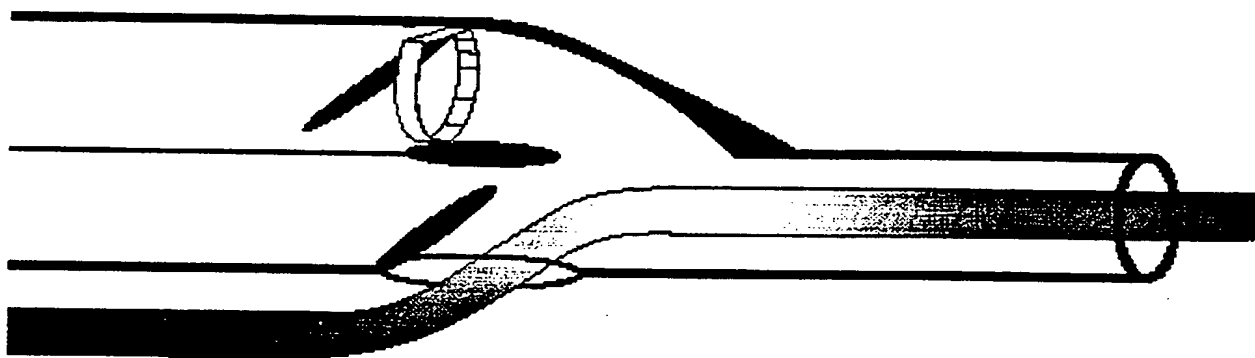


FIGURE 17

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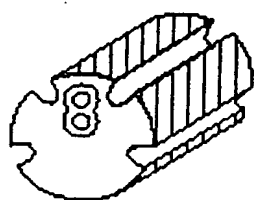


Figure 18A

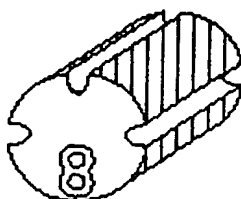


Figure 18B

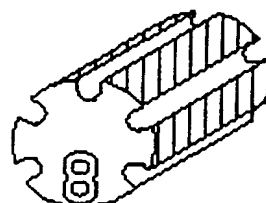


Figure 18C

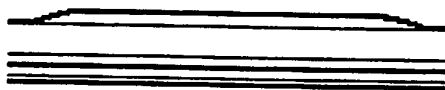


Figure 18D

FIGURE 18

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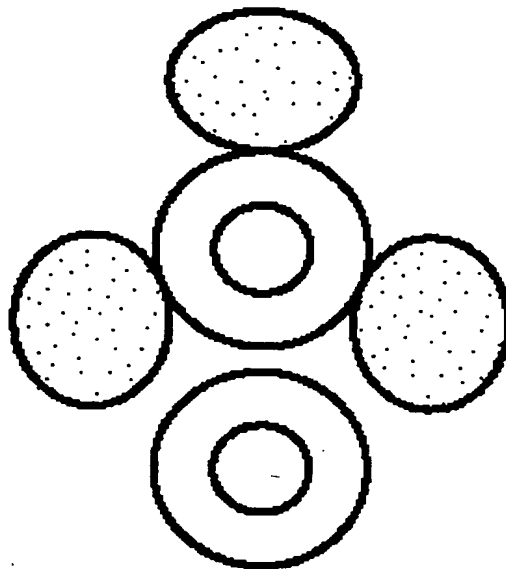


Figure 19A

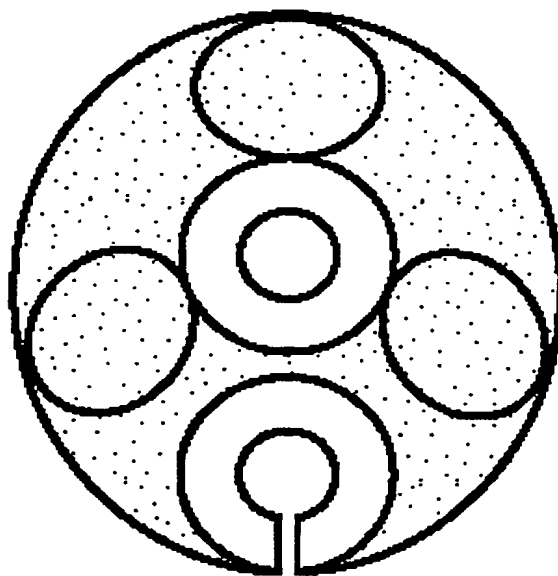


Figure 19B

FIGURE 19

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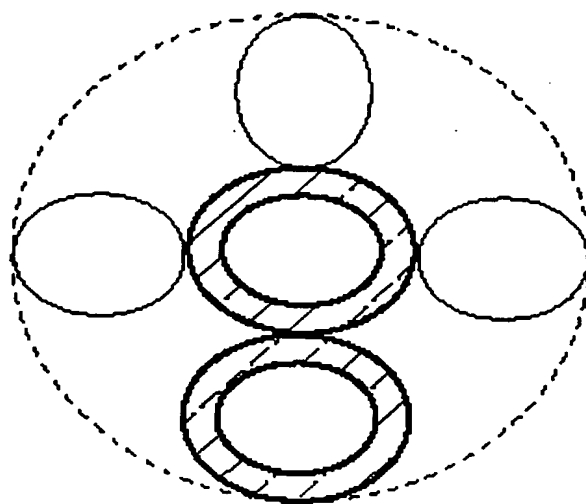


Figure 19C

FIGURE 19

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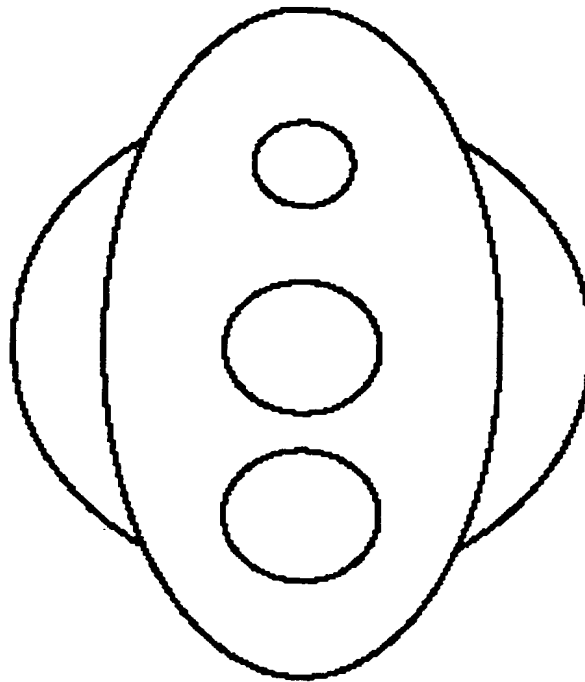
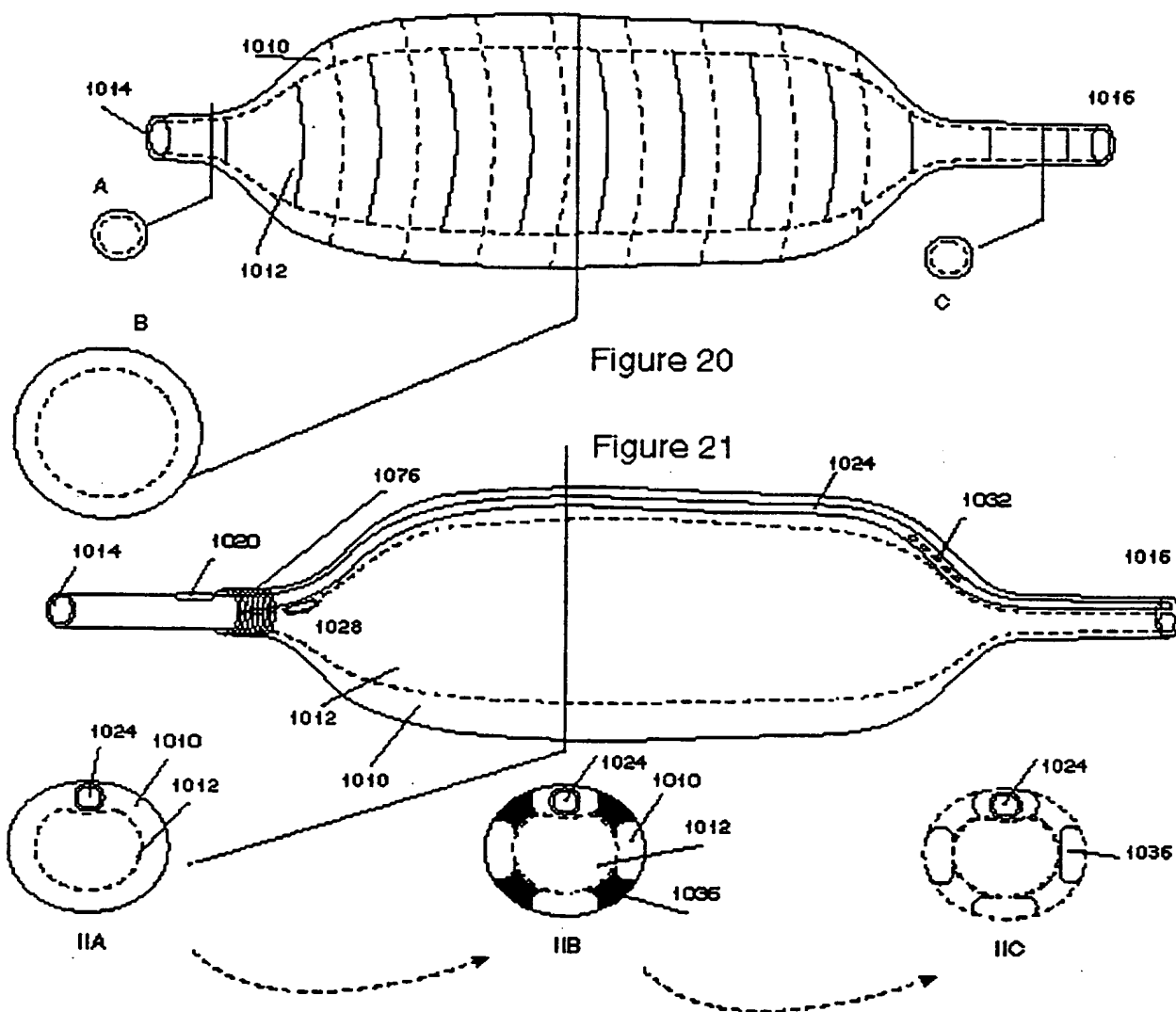


Figure 19D

FIGURE 19

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FIGURES 20-21

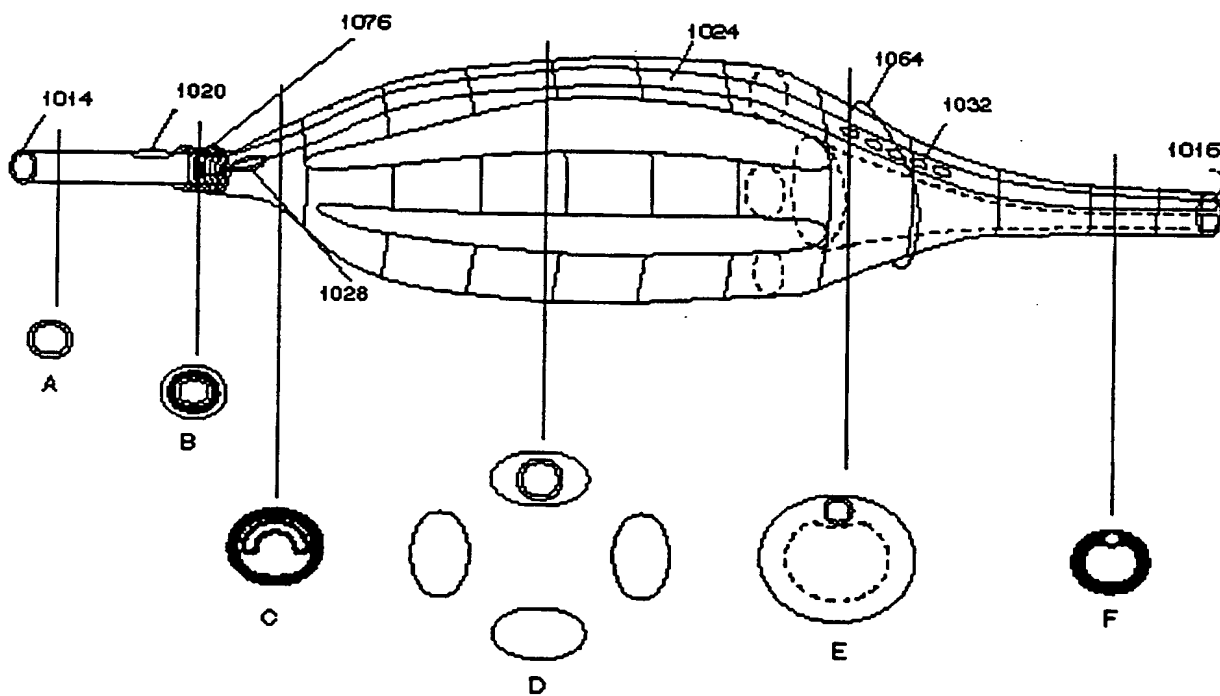


FIGURE 22

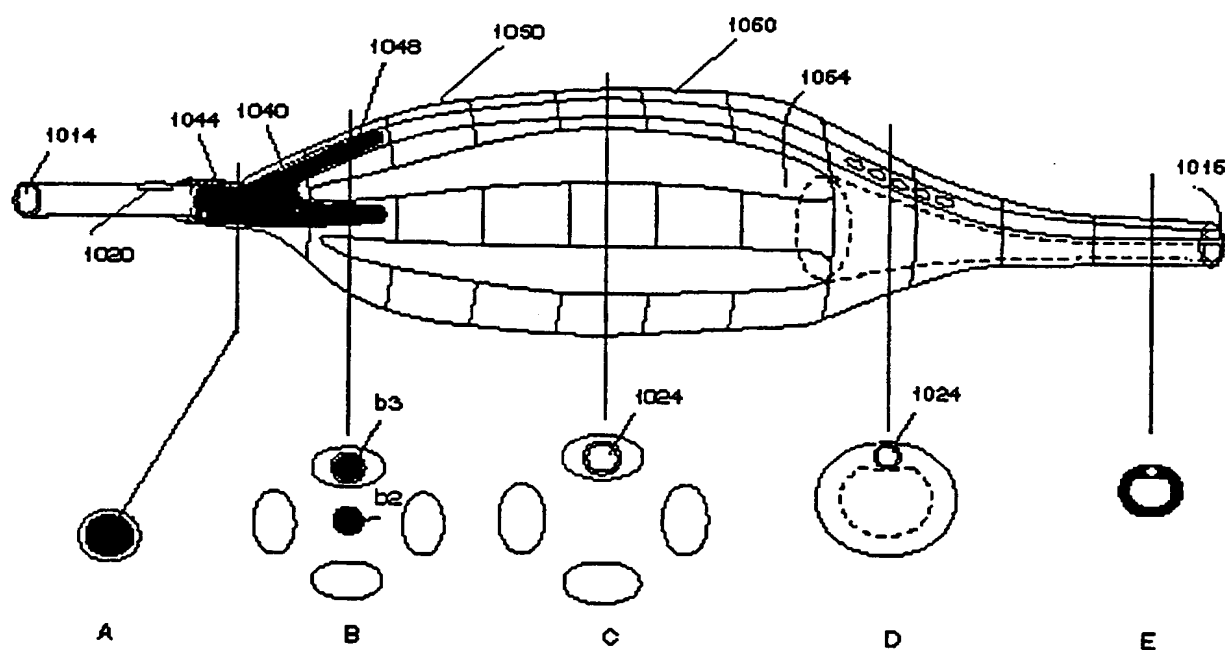


FIGURE 23

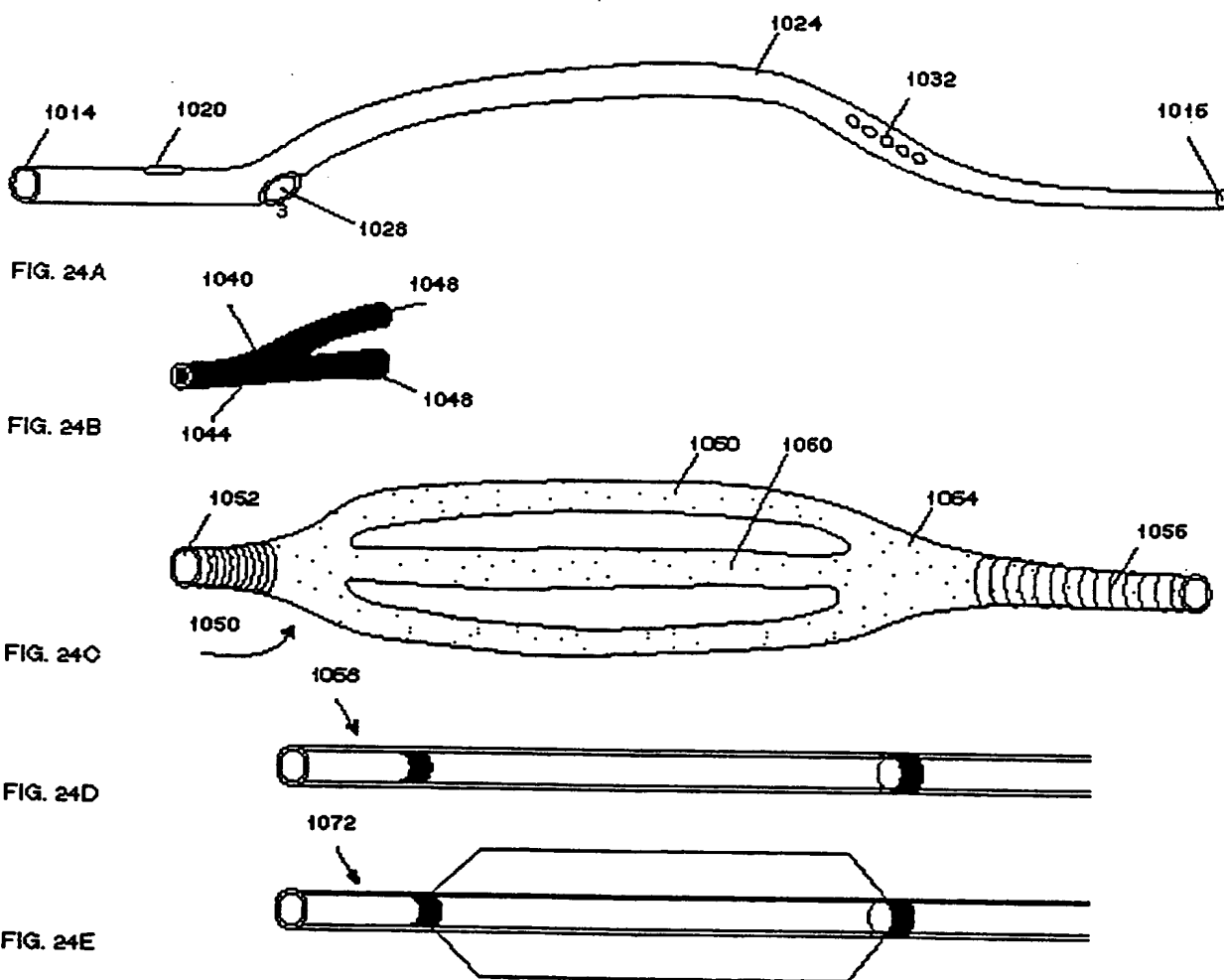


FIGURE 24

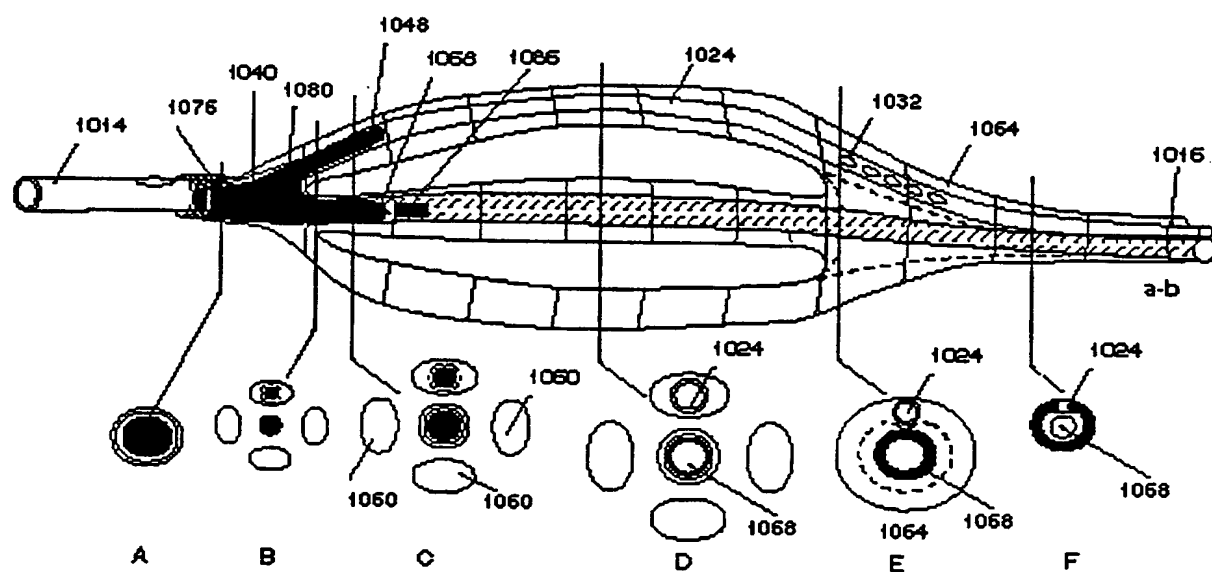
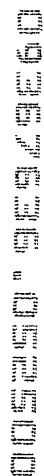


FIGURE 25



SUBSTITUTE SHEET (RULE 26)

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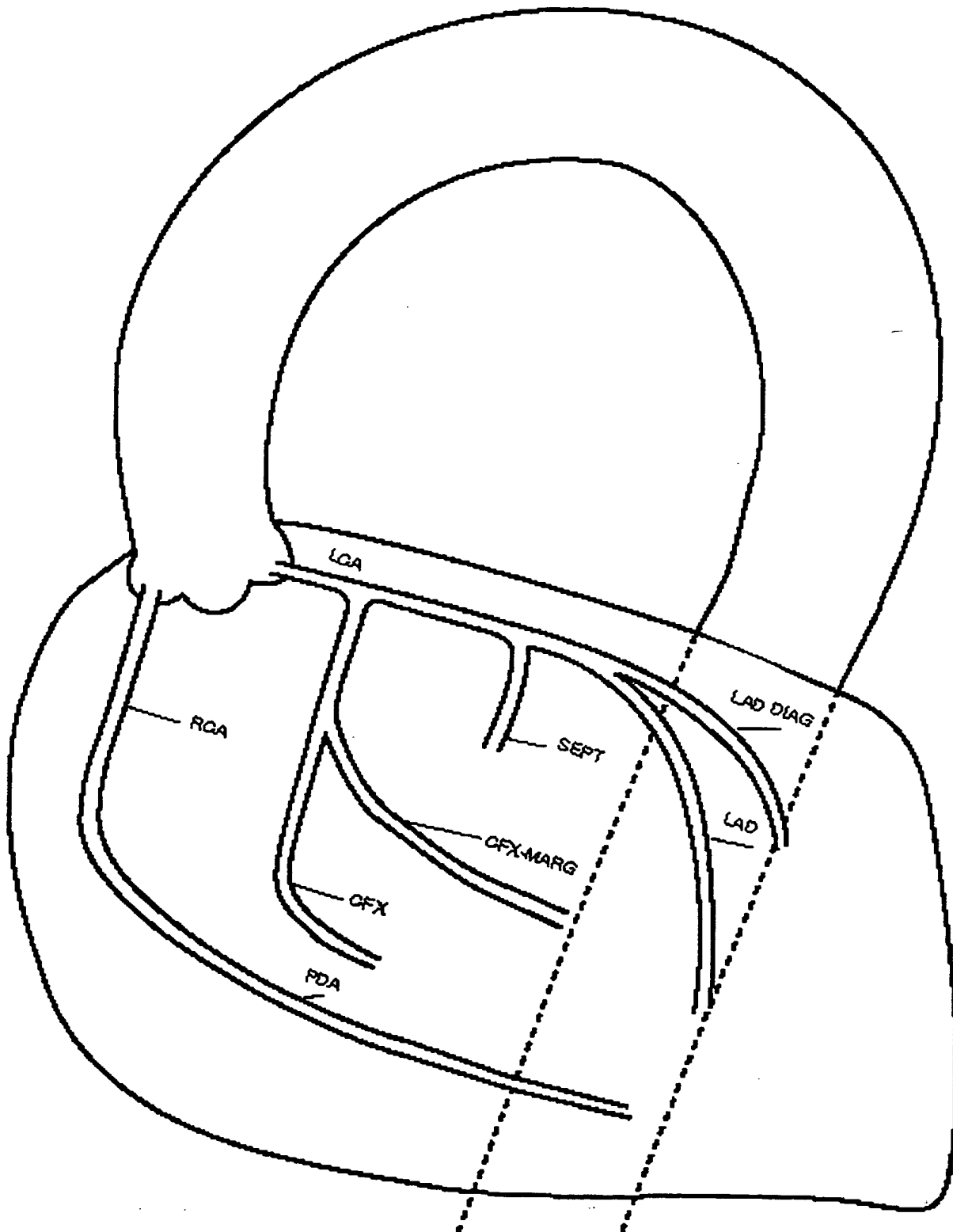


FIGURE 27

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I-wire systems

FIGURE 28A

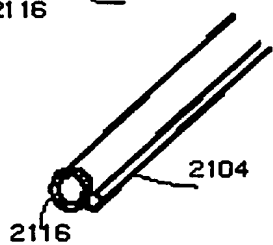
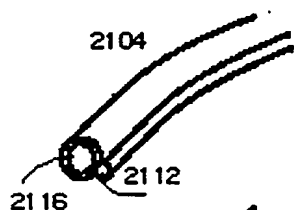


FIGURE 28B

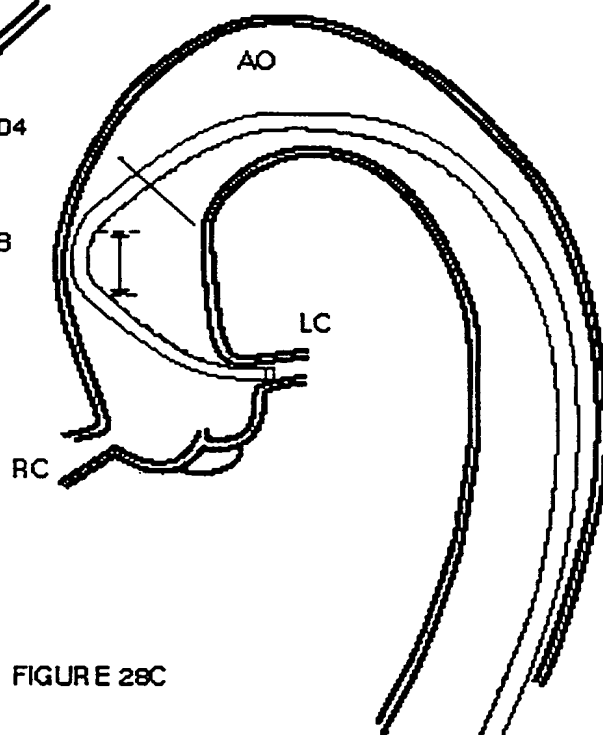


FIGURE 28C

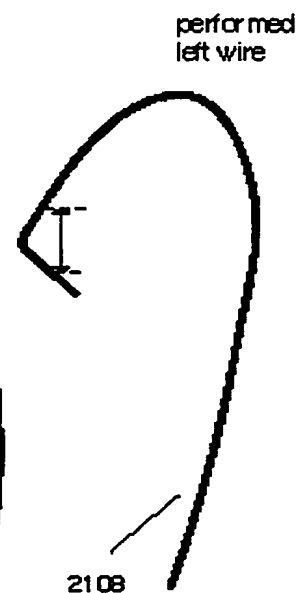


FIGURE 28D

AO= Aorta
RC= Right Coronary
LC= Left Coronary

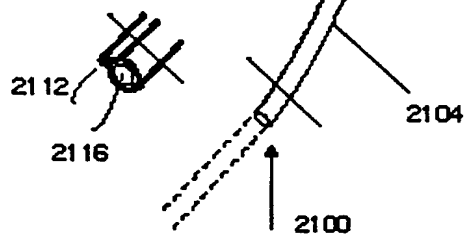


FIGURE 28

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I-wire systems

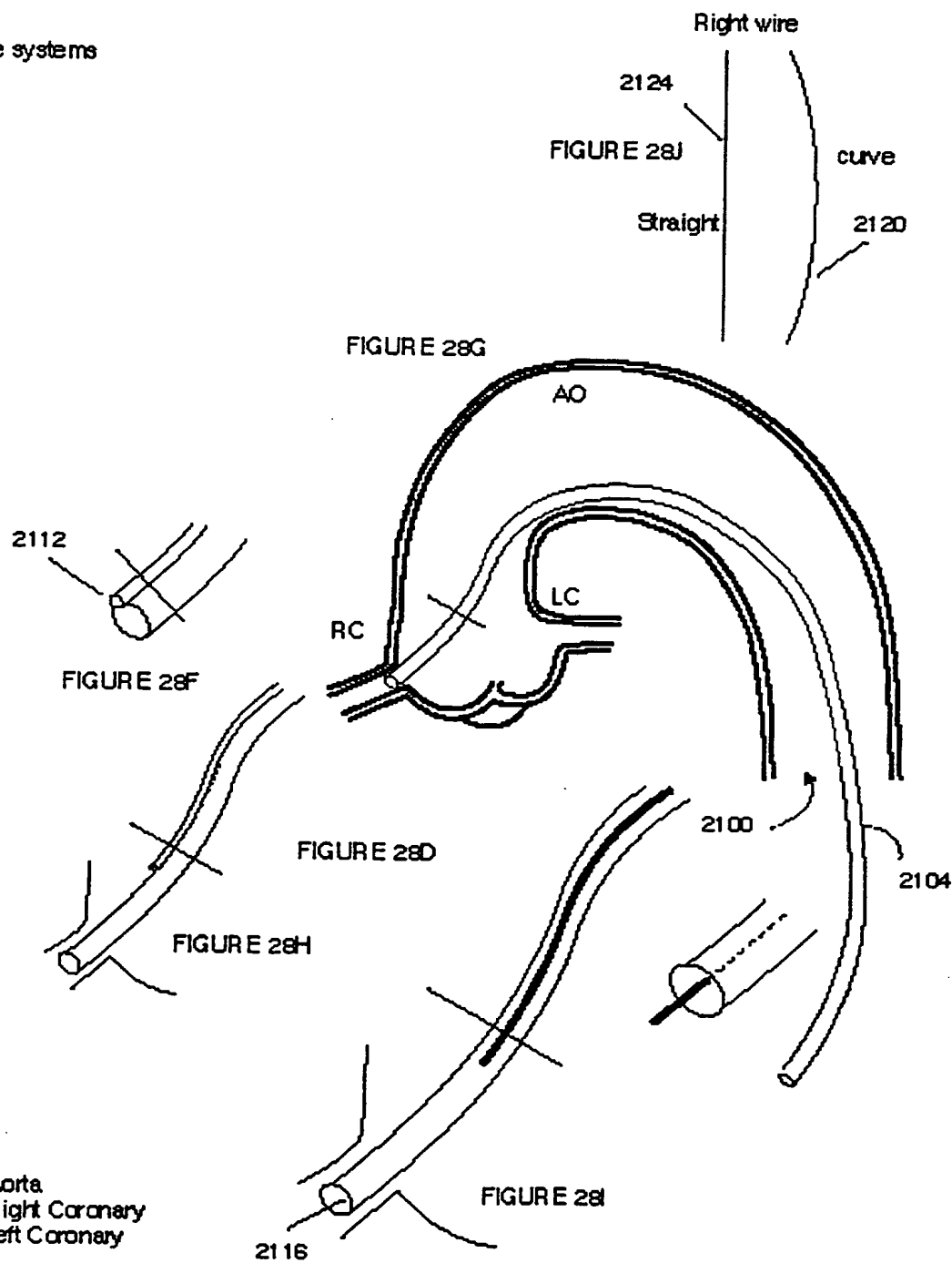
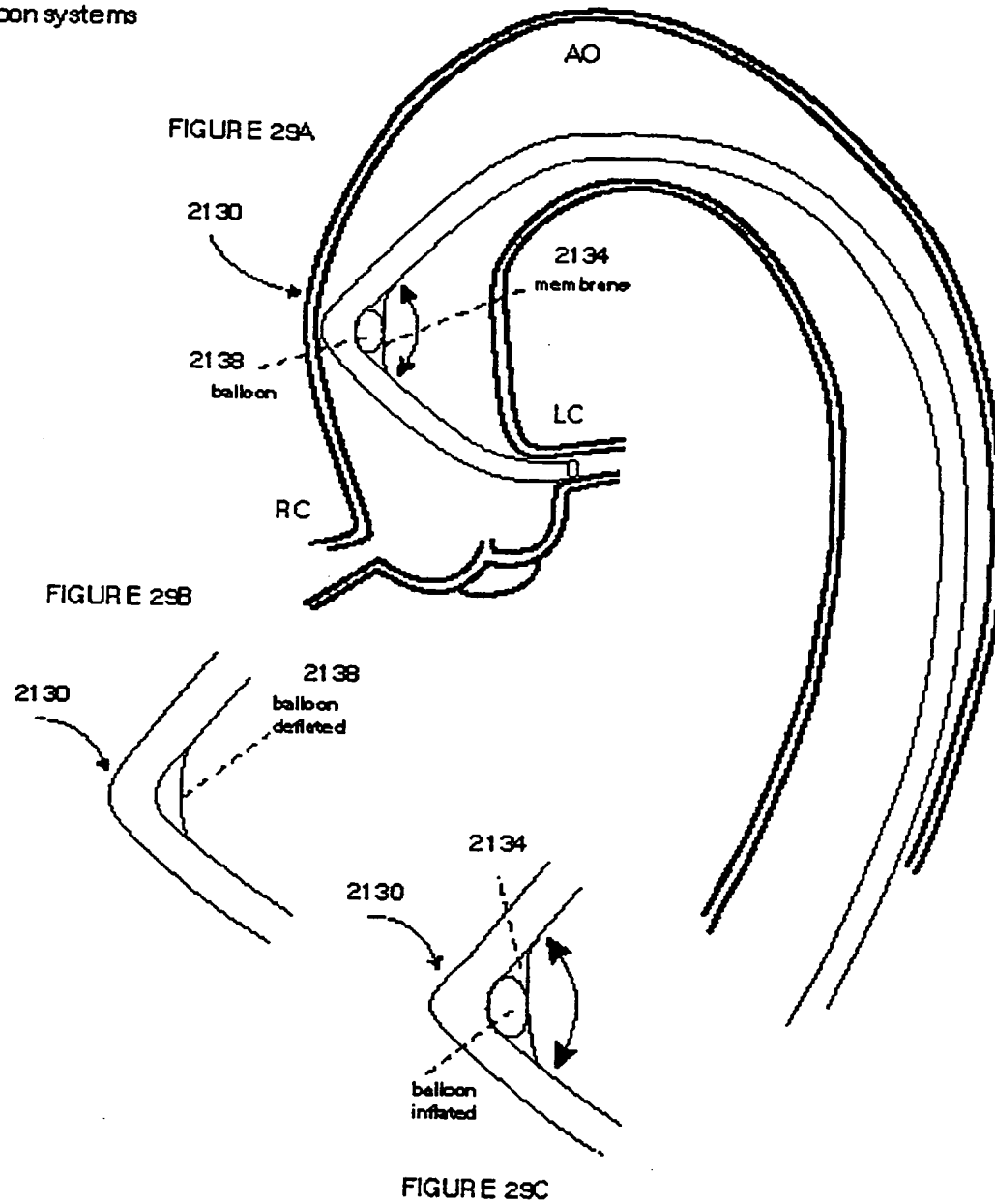


FIGURE 28

005250" 9E979E60

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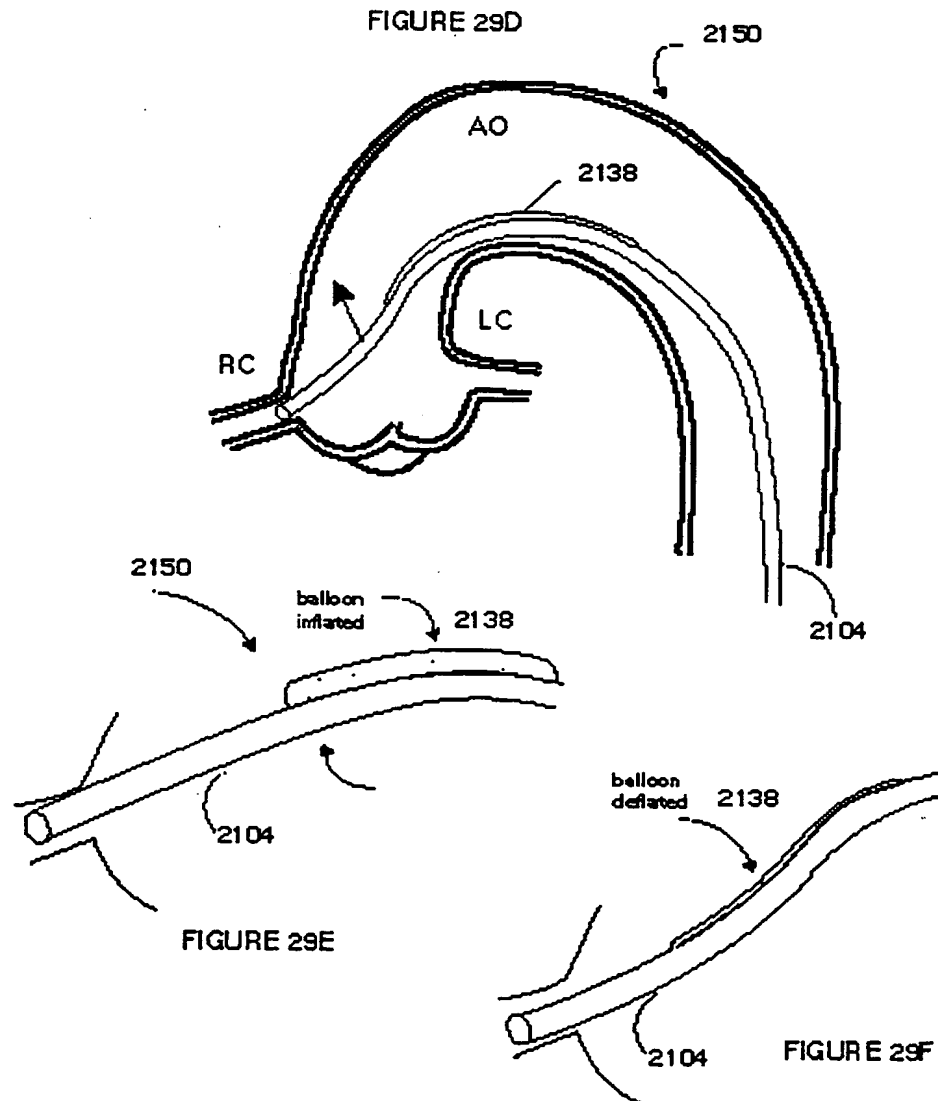
II- balloon systems



AO= Aorta
RC= Right Coronary
LC= Left Coronary

FIGURE 29

II- balloon systems

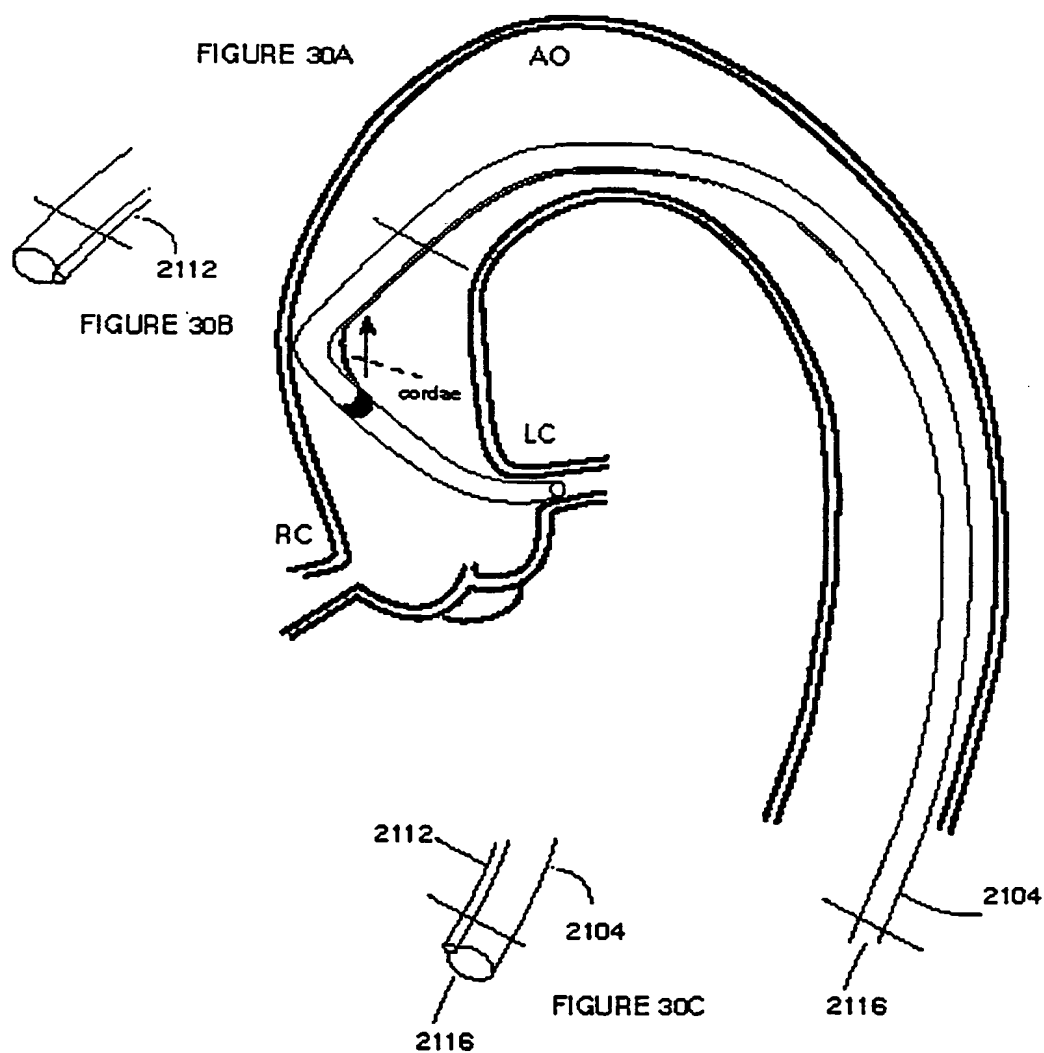


AO= Aorta
RC= Right Coronary
LC= Left Coronary

FIGURE 29

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III-cordae systems

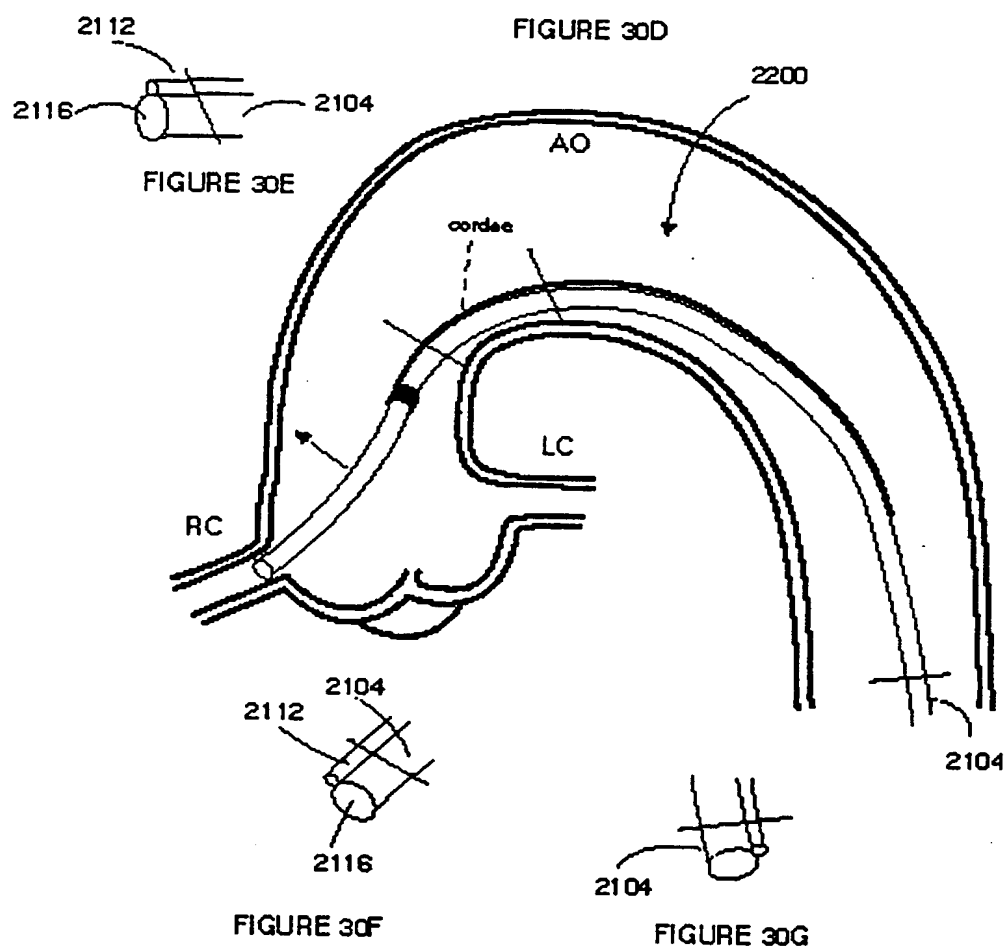


AO= Aorta
 RC= Right Coronary
 LC= Left Coronary

FIGURE 30

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III-cordae systems



AO= Aorta
 RC= Right Coronary
 LC= Left Coronary

FIGURE 30

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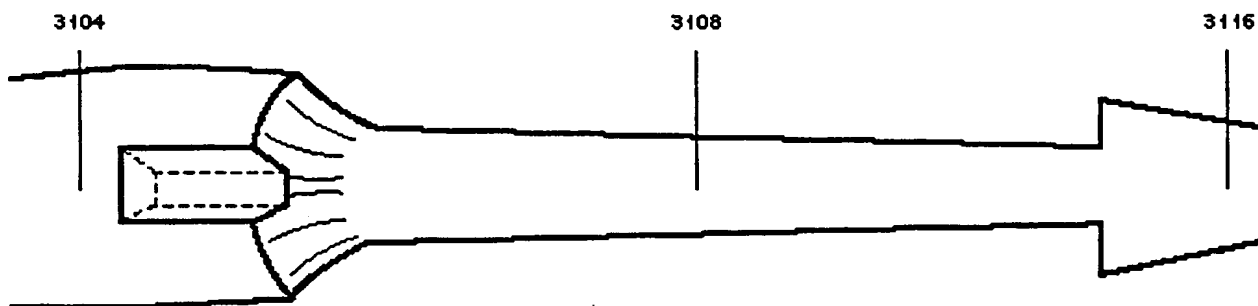


FIGURE 31 A

FIGURE 31

005250" 929/29250

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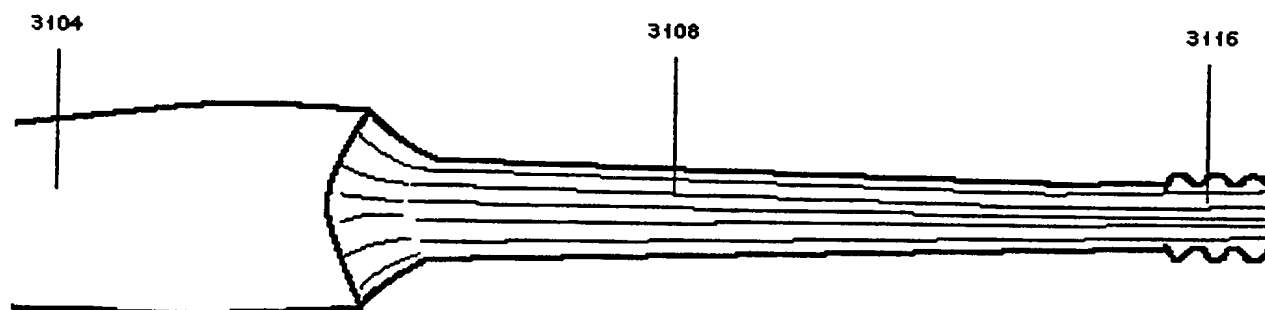


FIGURE 31 B

FIGURE 31

09367636 052500

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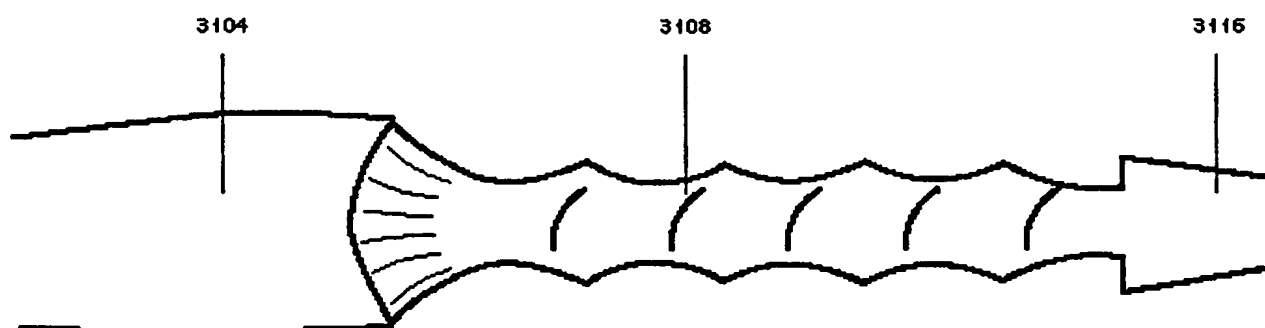


FIGURE 31 C

FIGURE 31

09367636, 052500
005250" 98979860

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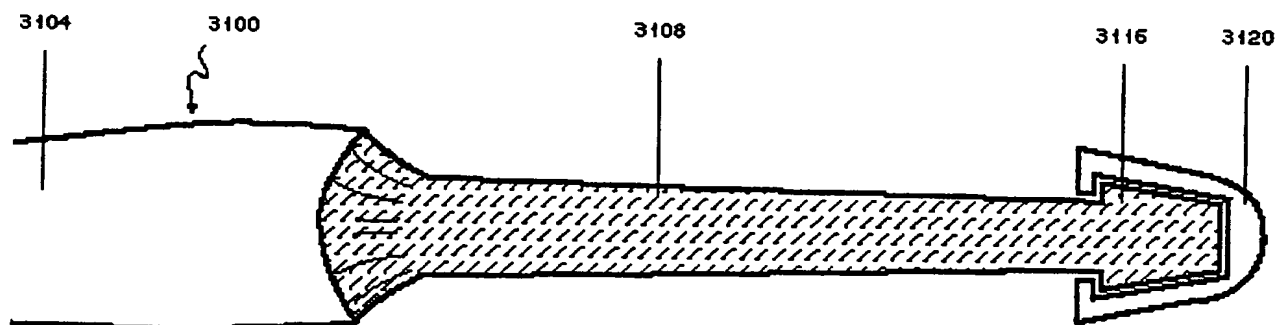


FIGURE 31

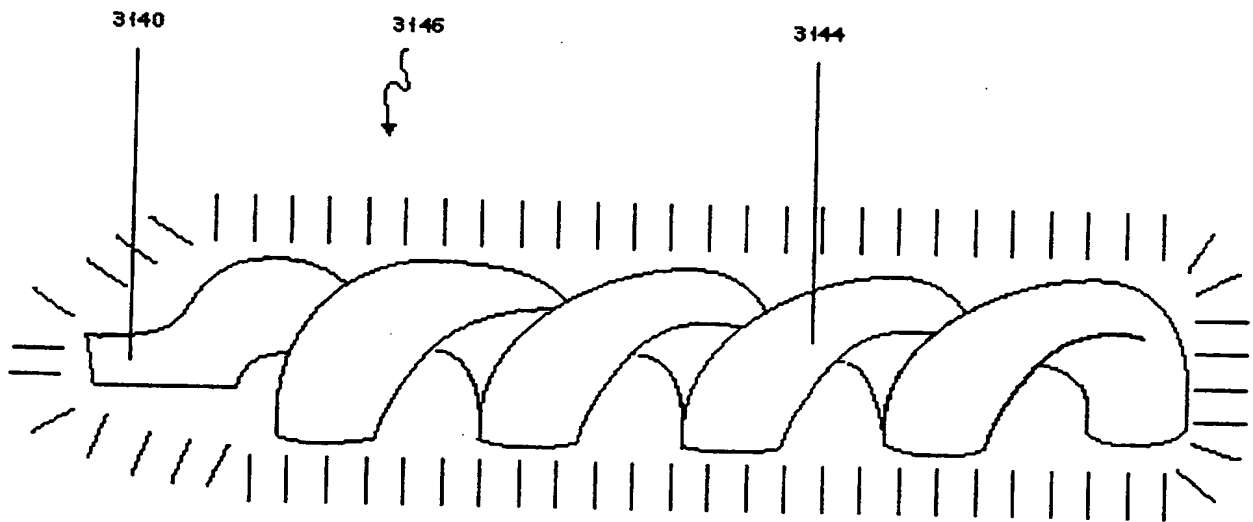


FIGURE 32A

FIGURE 32

09367636.052500

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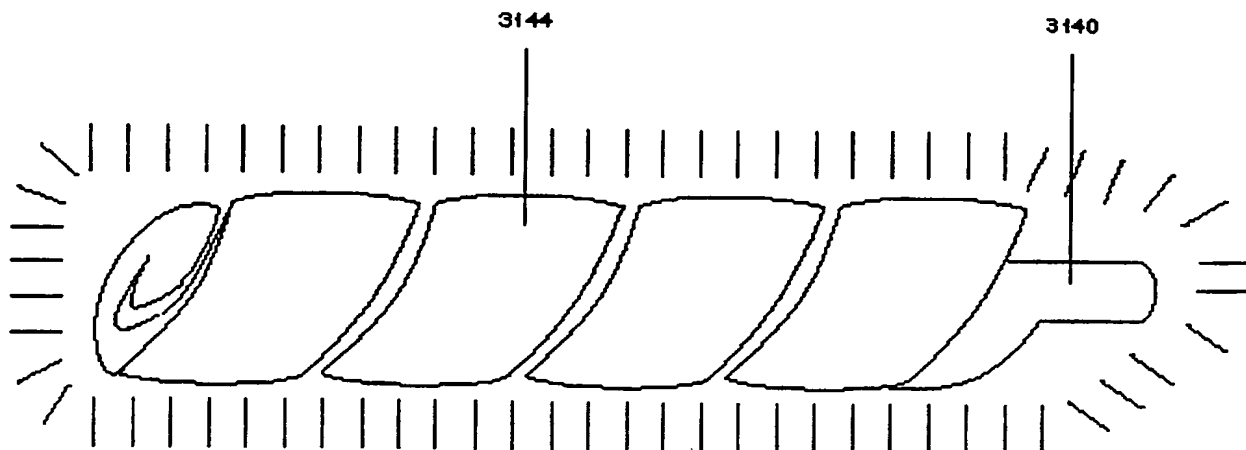


FIGURE 32 B

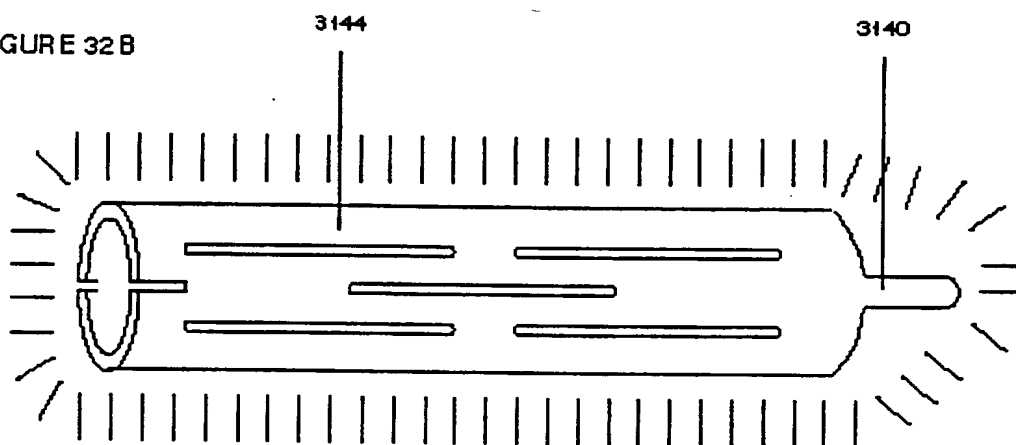


FIGURE 32 C

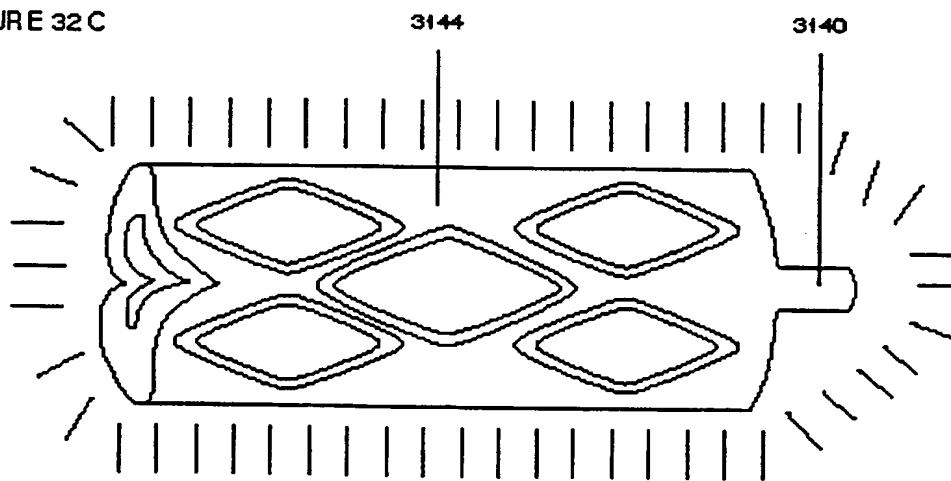


FIGURE 32 D

FIGURE 32

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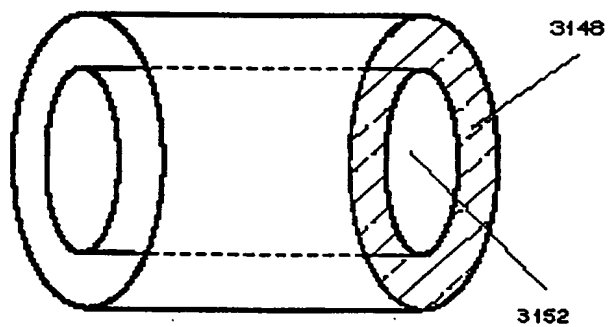


FIGURE 33A

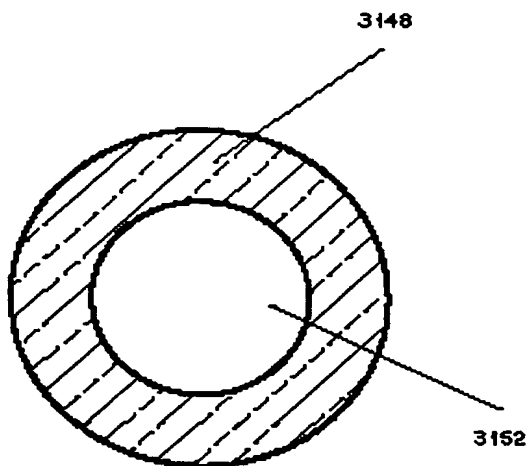


FIGURE 33B

FIGURE 33

005250" 9E9/9E60

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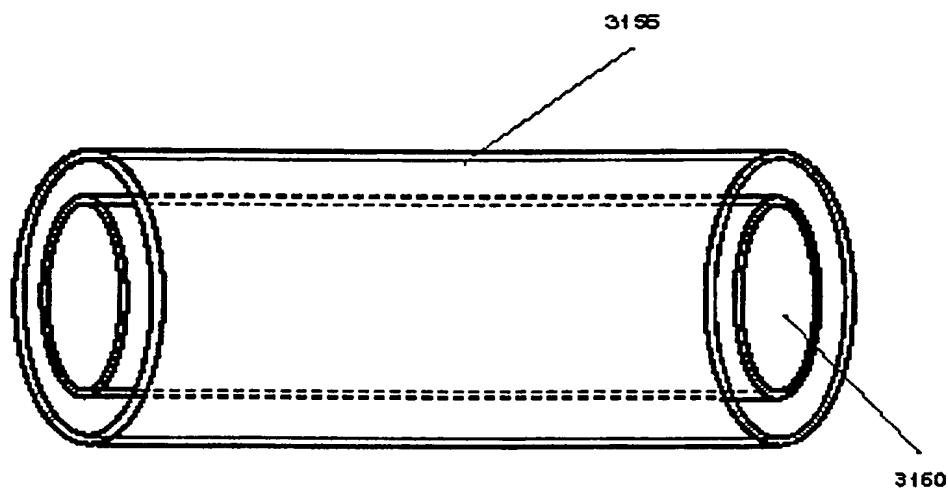


FIGURE 34A

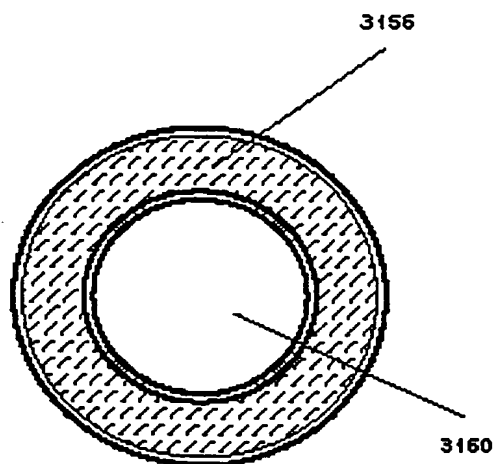


FIGURE 34B

FIGURE 34

005250" 9E9Z9E60

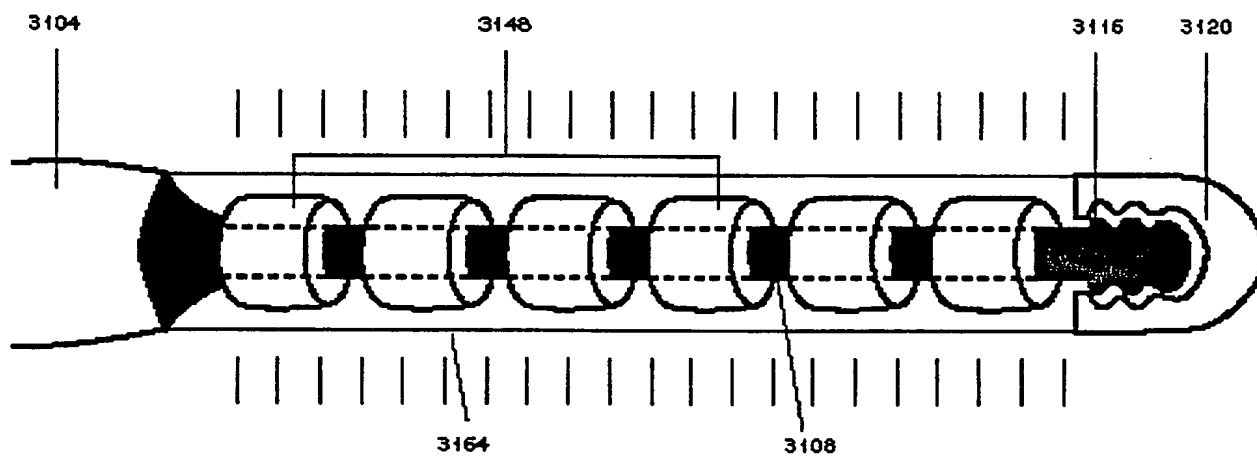


FIG. 35A

FIGURE 35

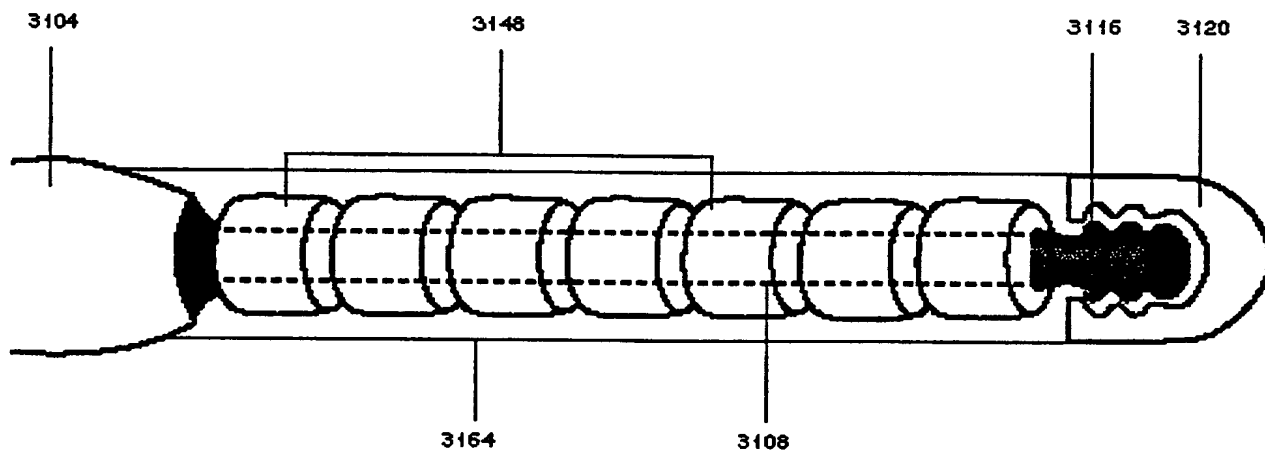


FIG. 35B

FIGURE 35

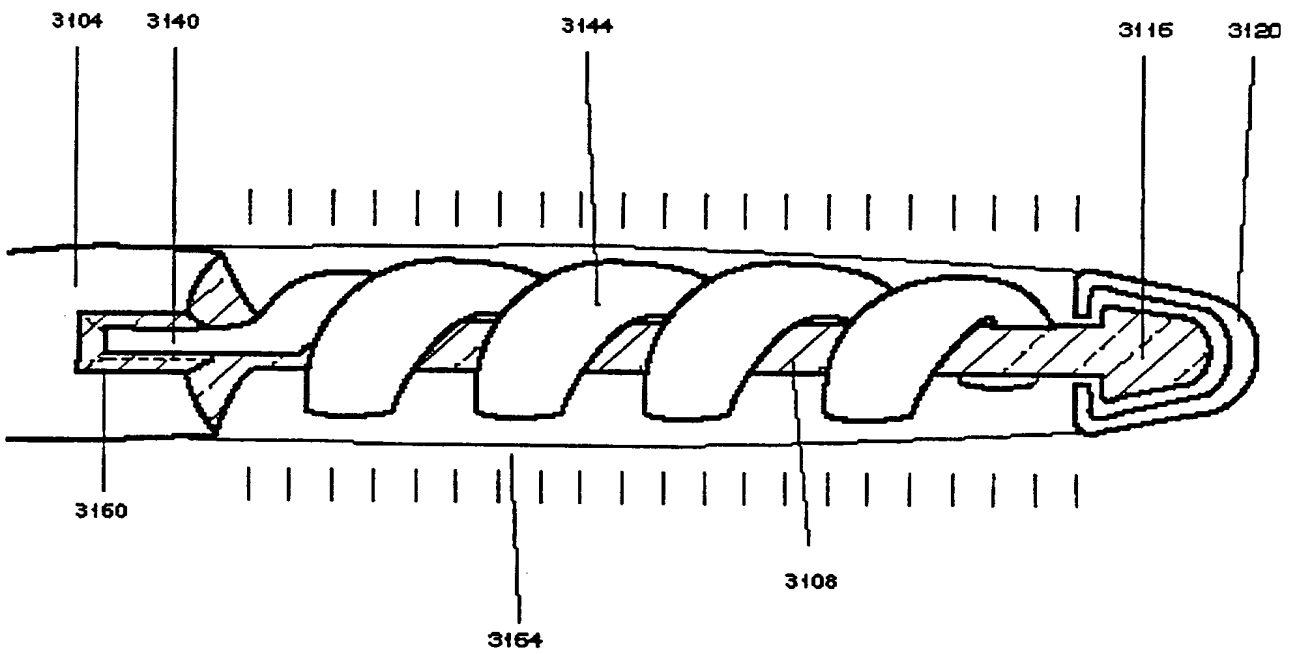


FIG. 36A

FIGURE 36

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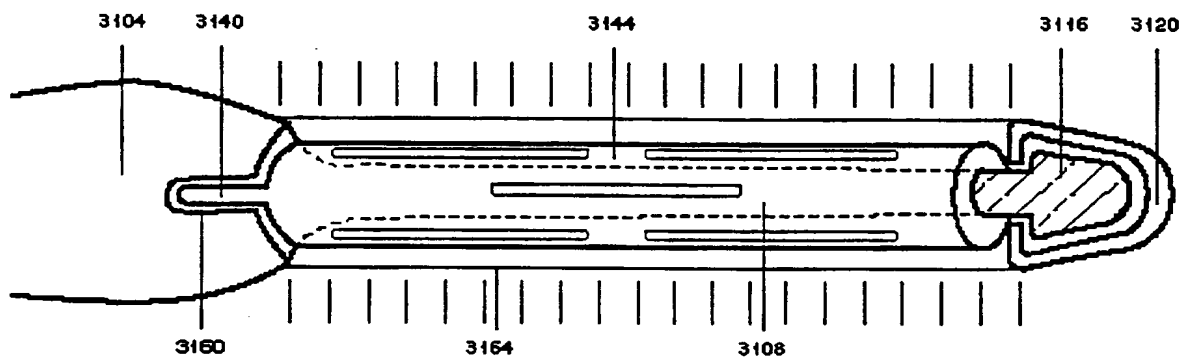


FIG. 36B

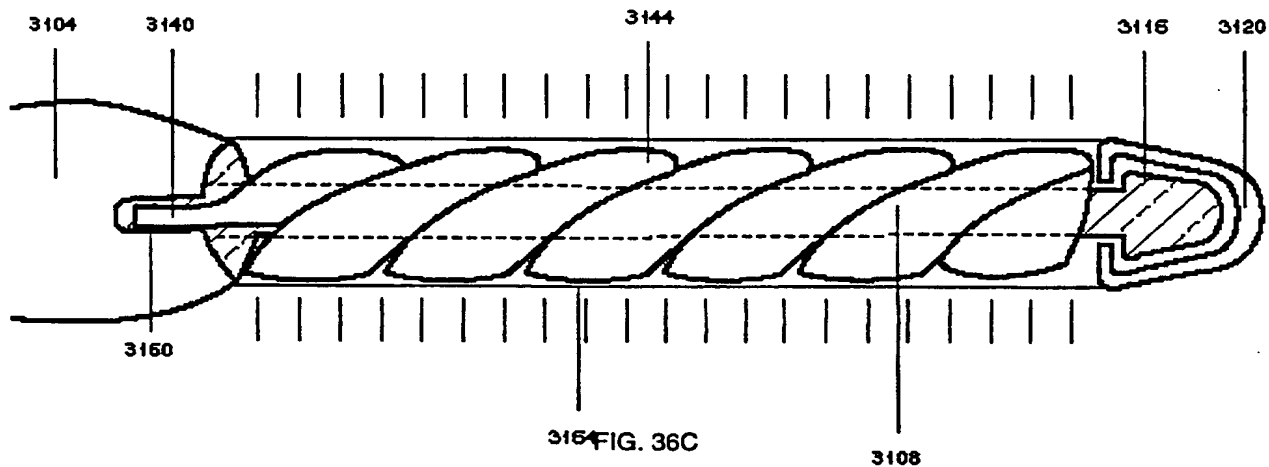


FIG. 36C

FIGURE 36

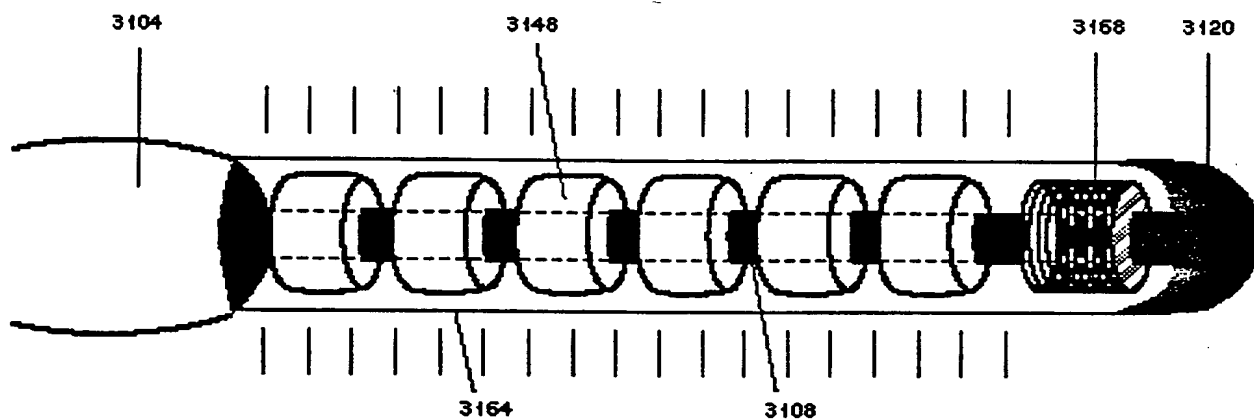


FIGURE 37

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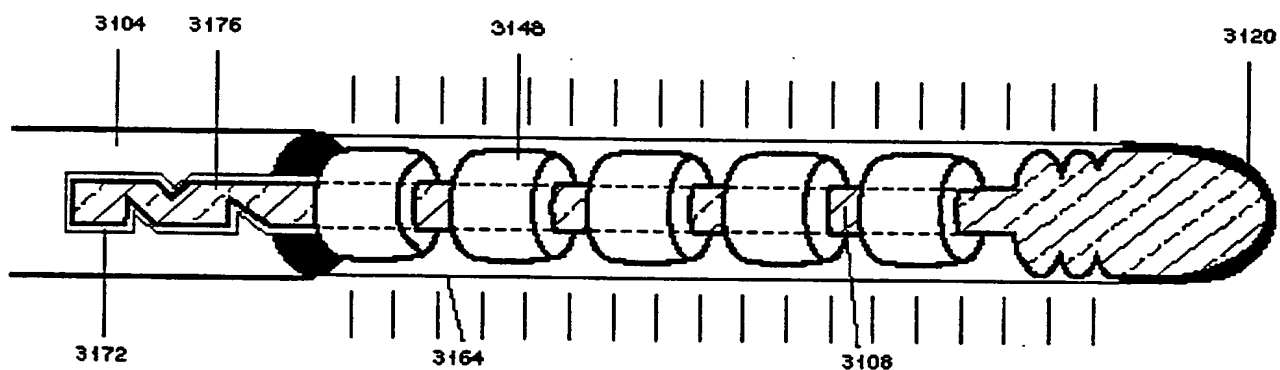


FIGURE 38

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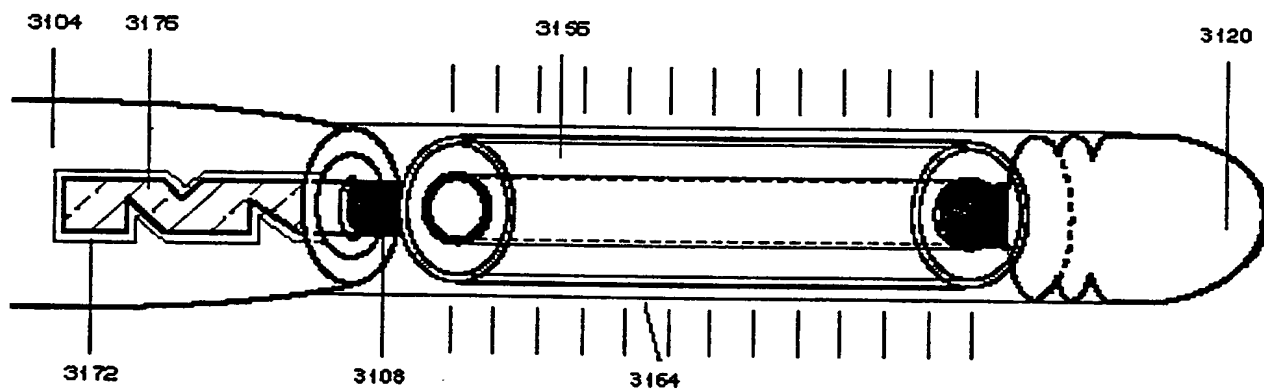


FIGURE 39

09/367636 WO 98/36790

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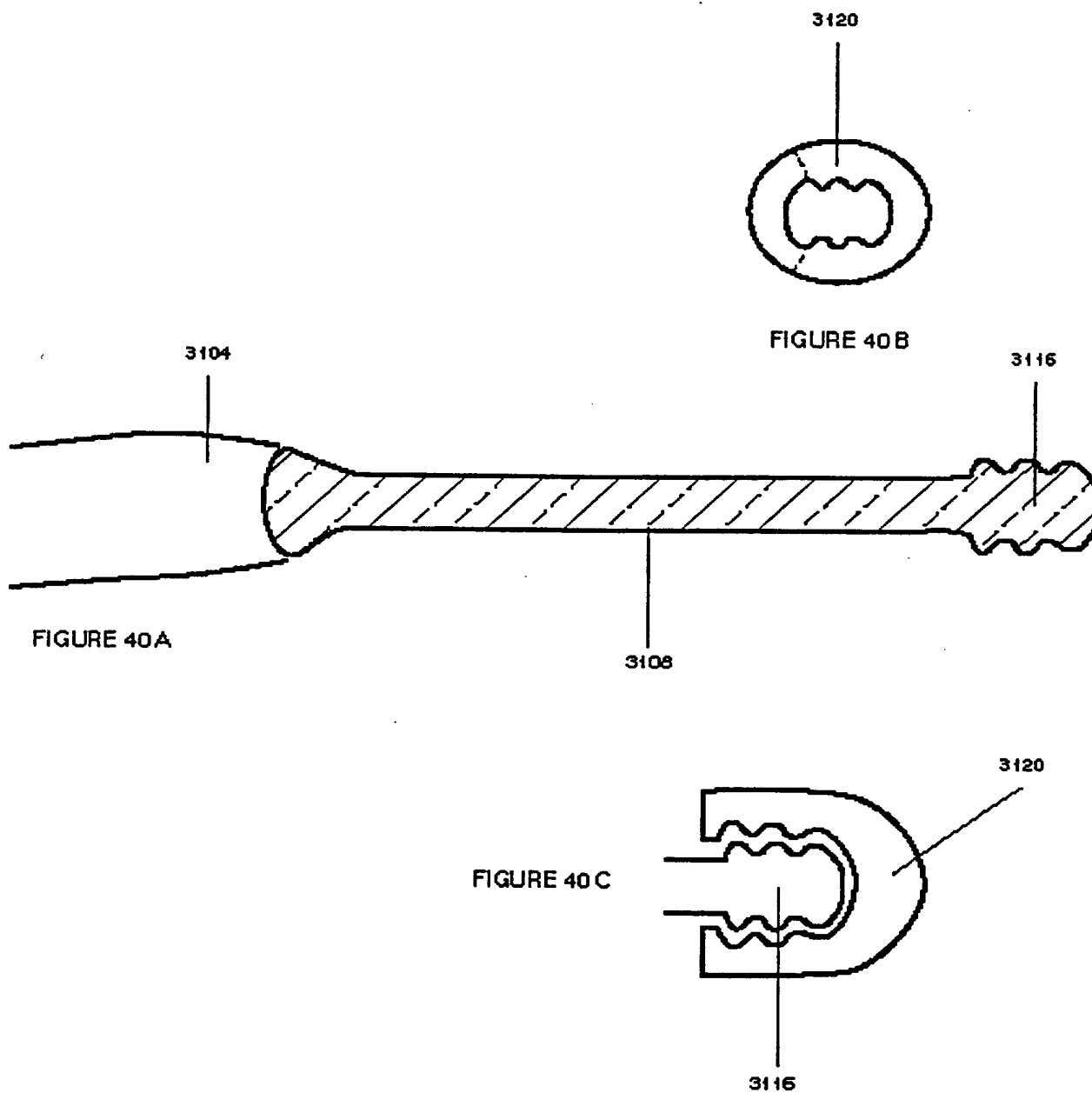


FIGURE 40

005250" 9E9Z9E60

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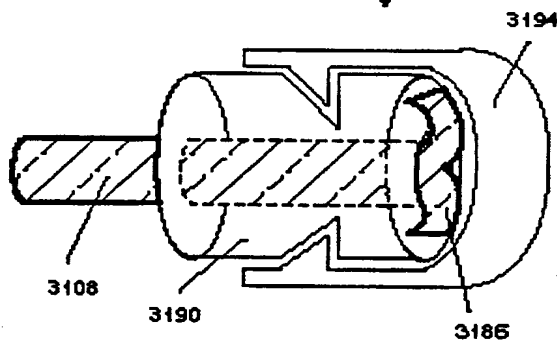
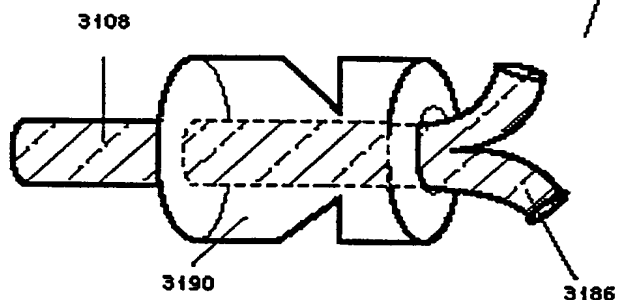
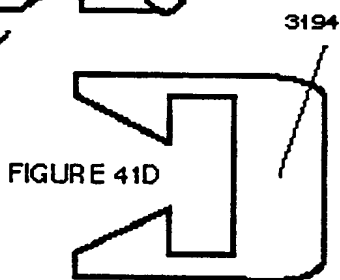
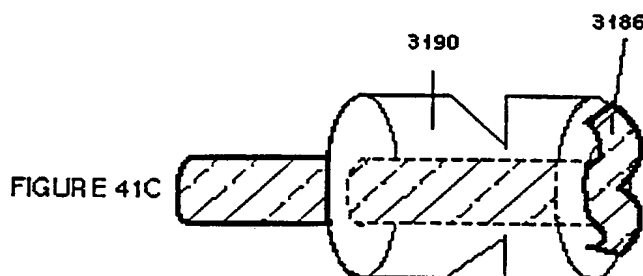
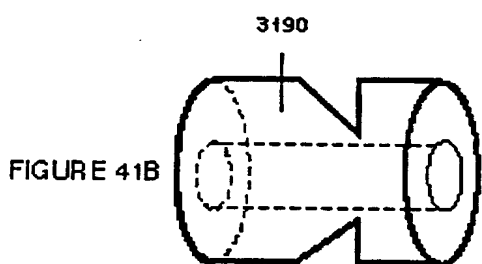
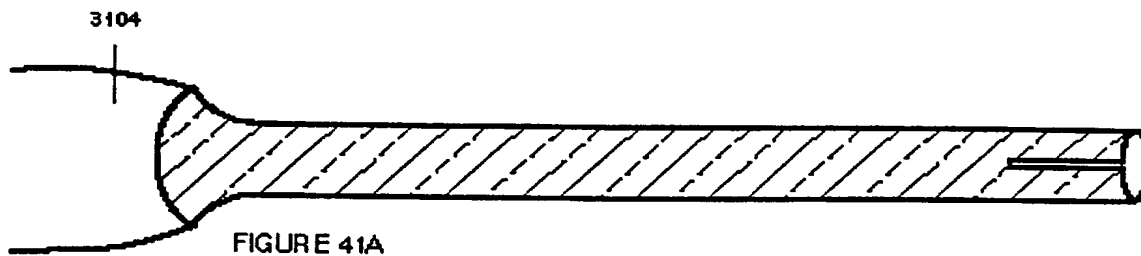


FIGURE 41

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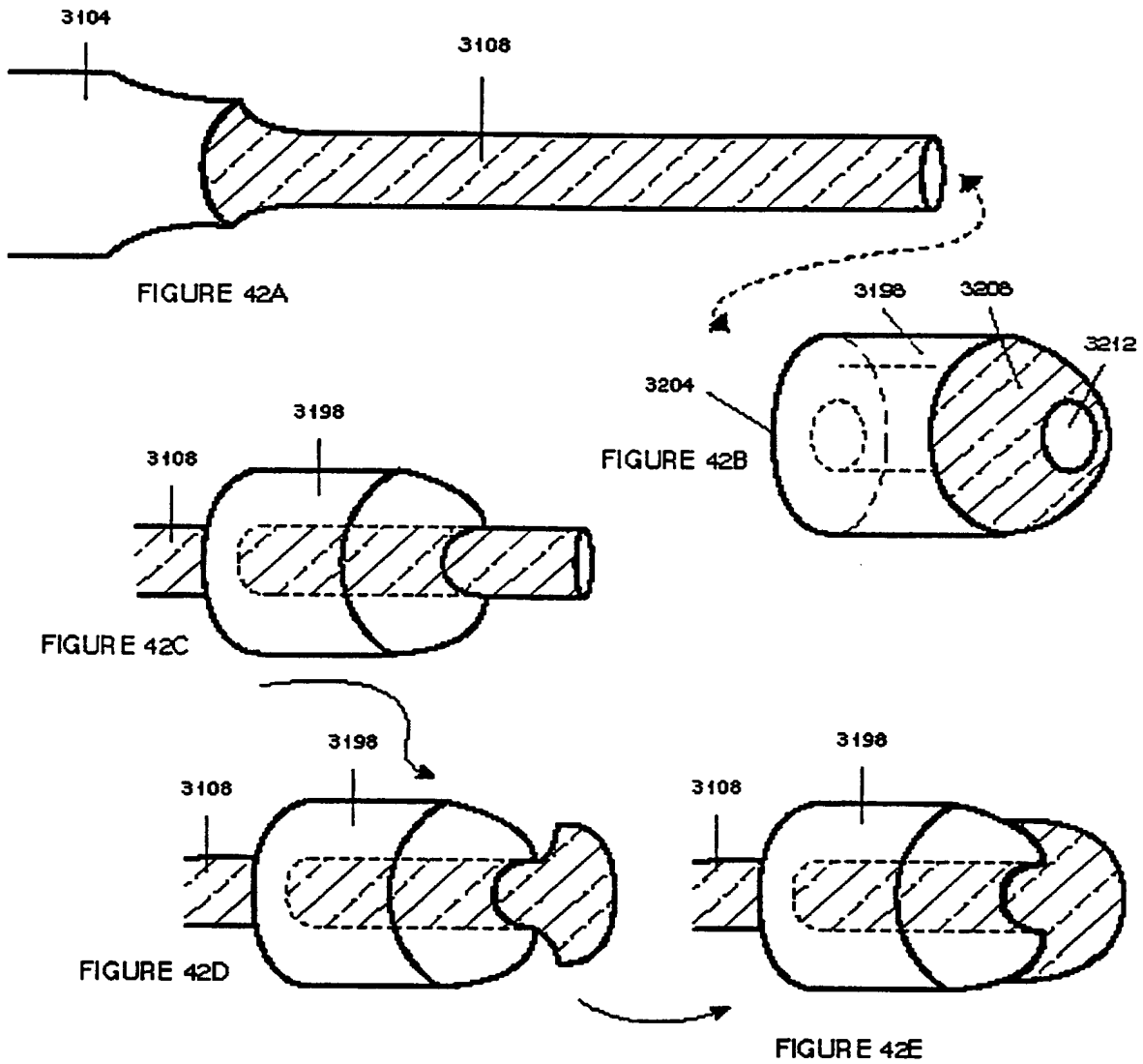


FIGURE 42

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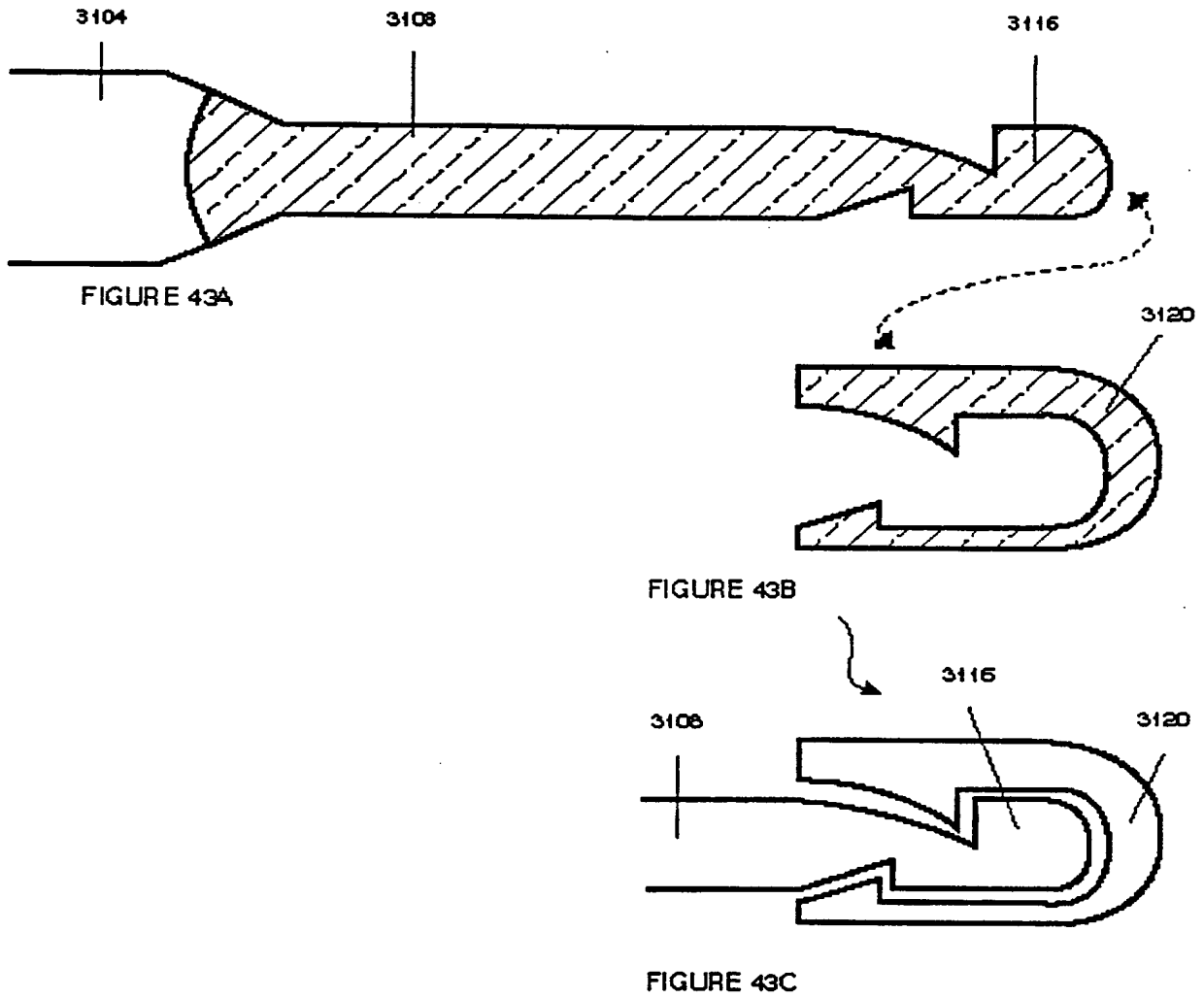


FIGURE 43

005250" 929/9250

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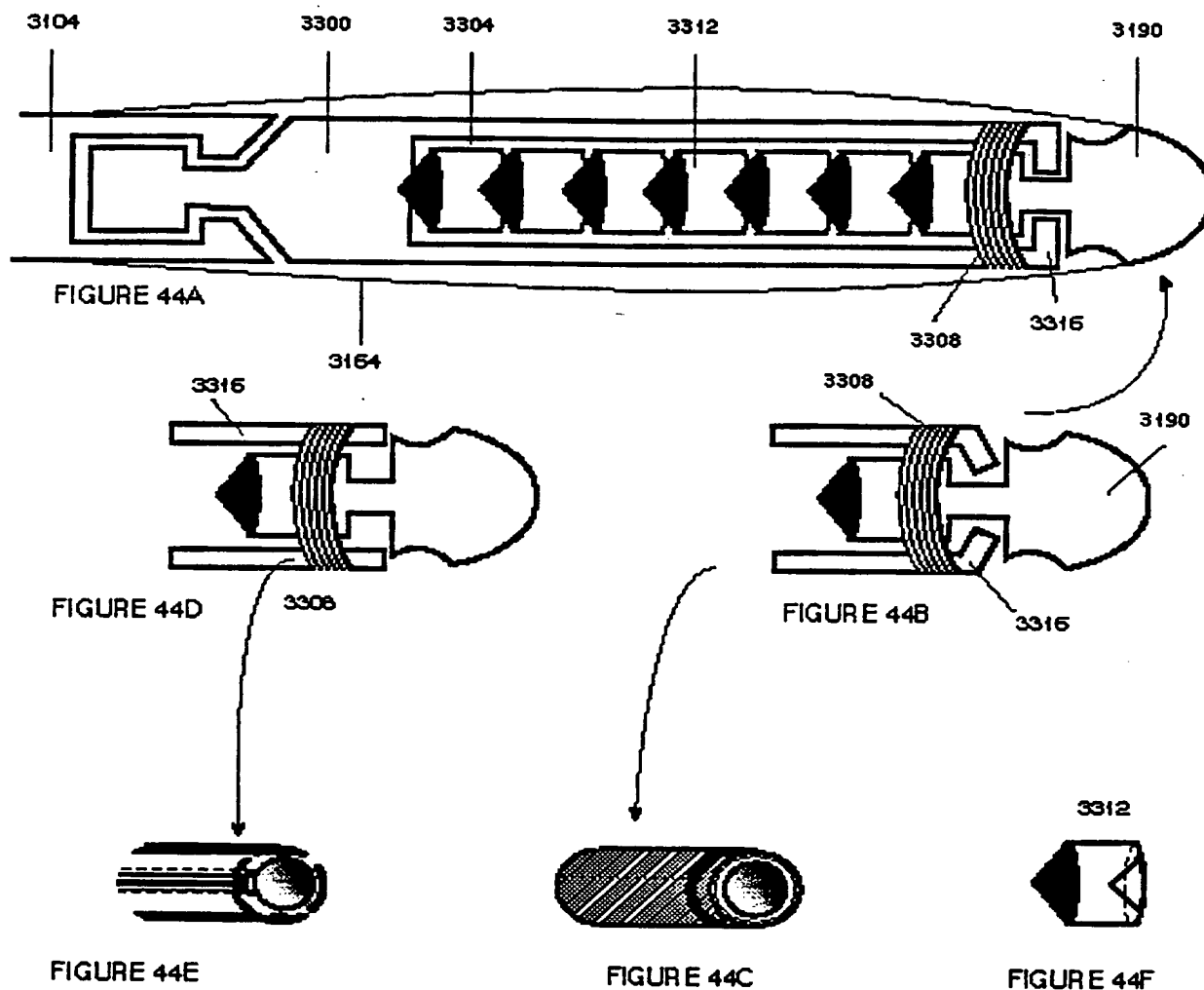


FIGURE 44

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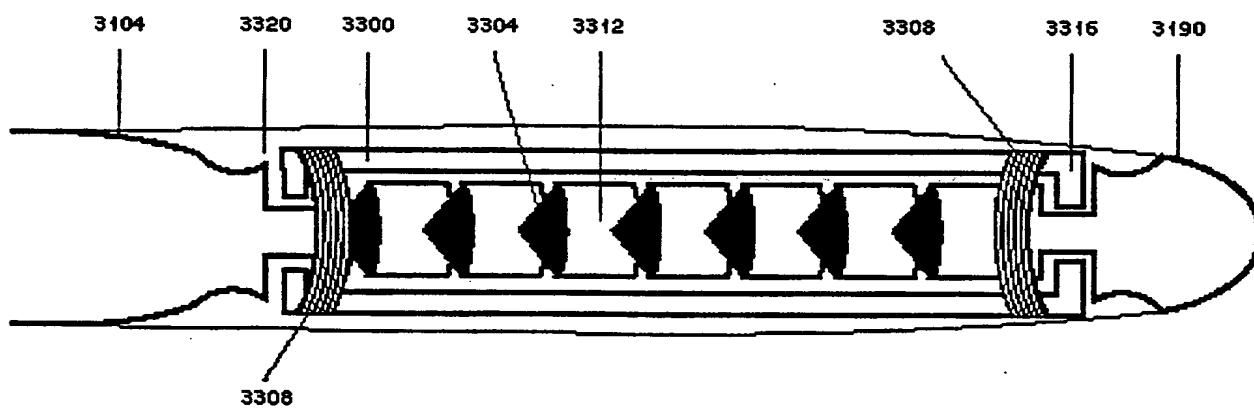


FIGURE 45

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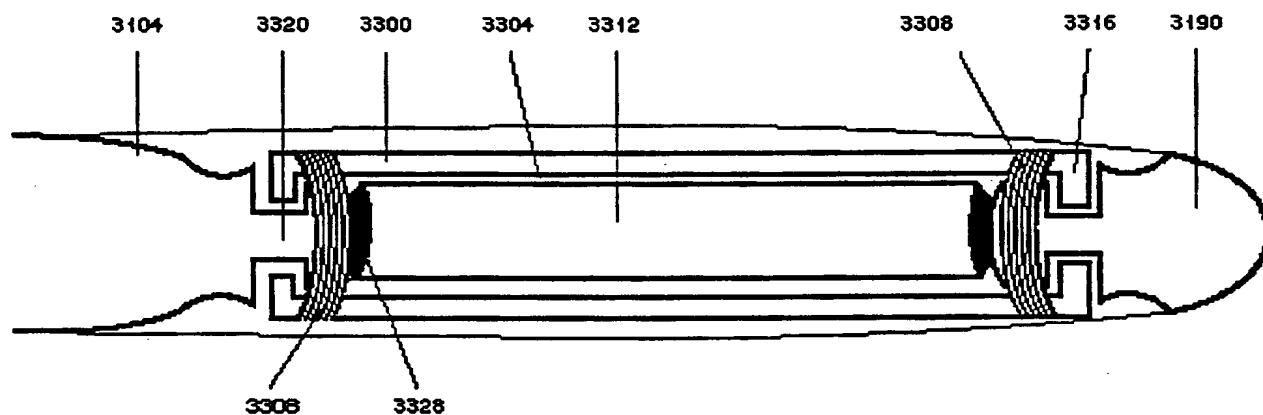


FIGURE 46A

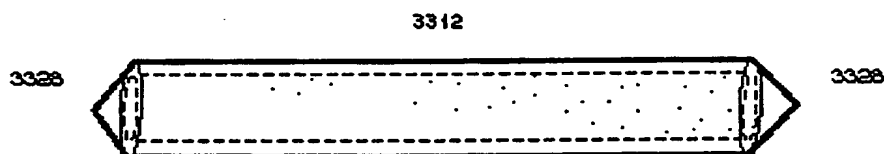


FIGURE 46B

FIGURE 46

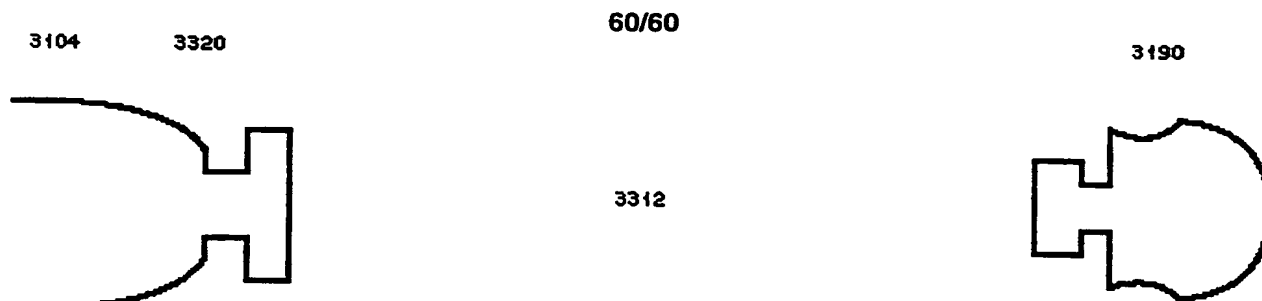


FIGURE 46D

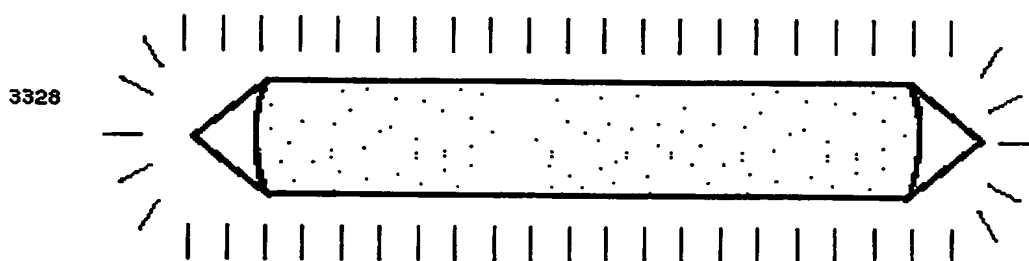


FIGURE 46E

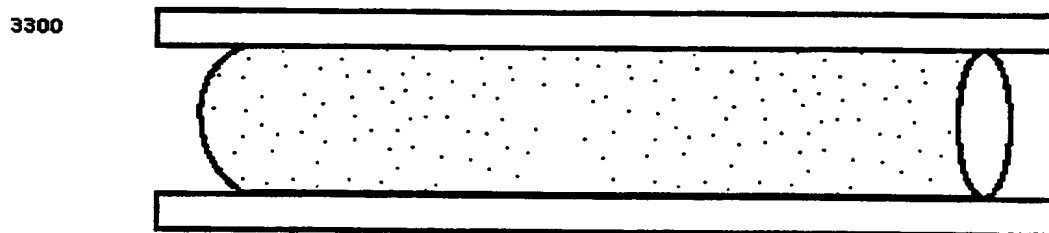


FIGURE 46F

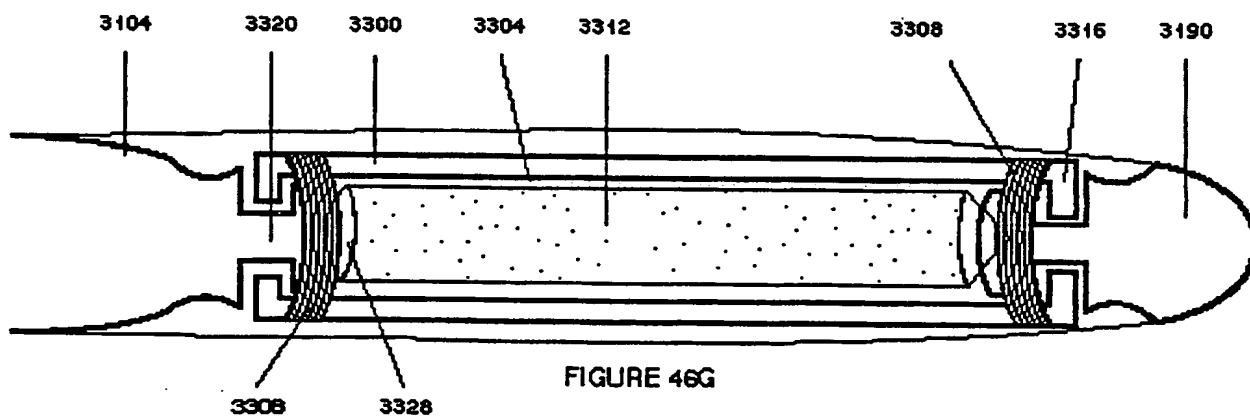


FIGURE 46G

FIGURE 46